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FIG. 1A

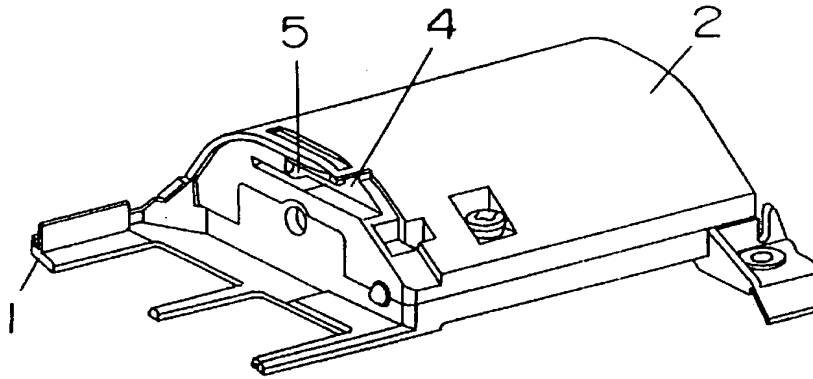


FIG. 1B

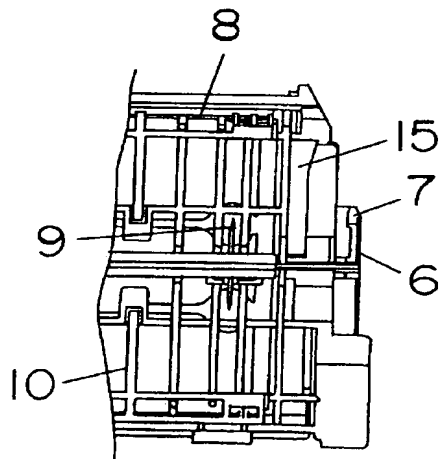
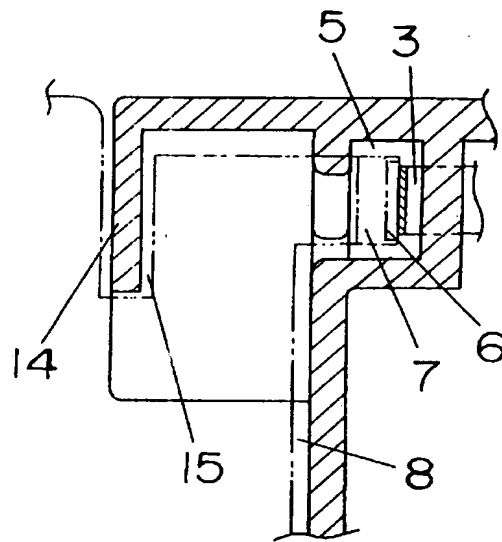


FIG. 1C



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FIG. 2

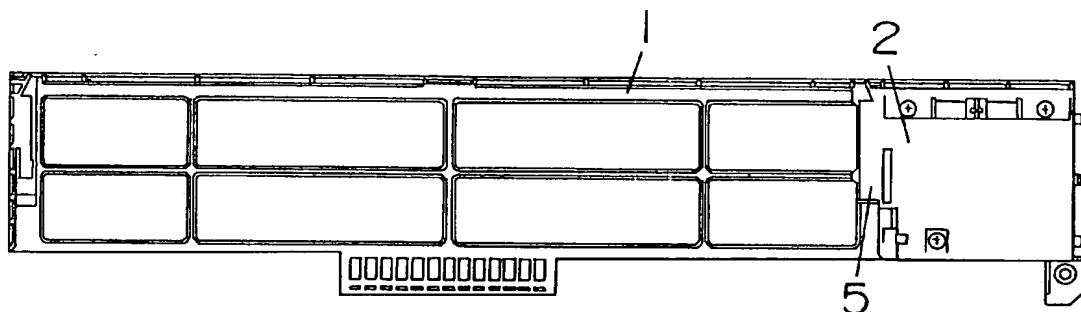


FIG. 3

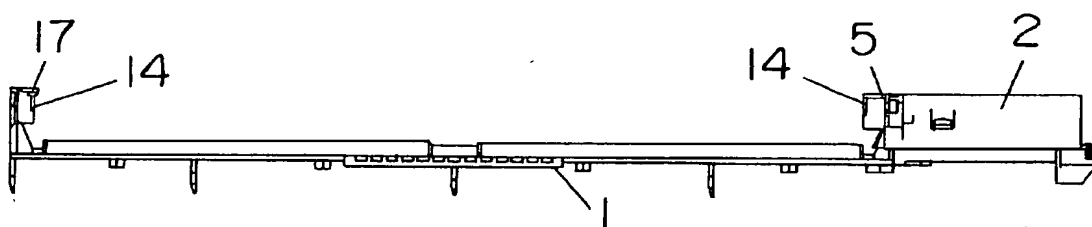
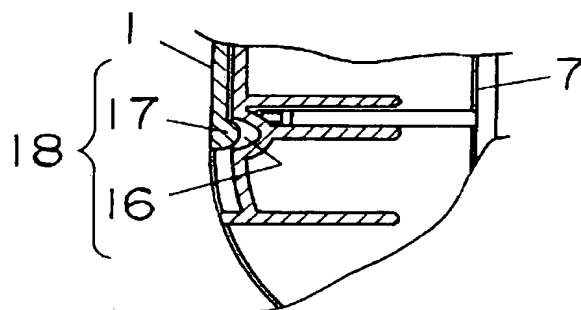


FIG. 4



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FIG. 5

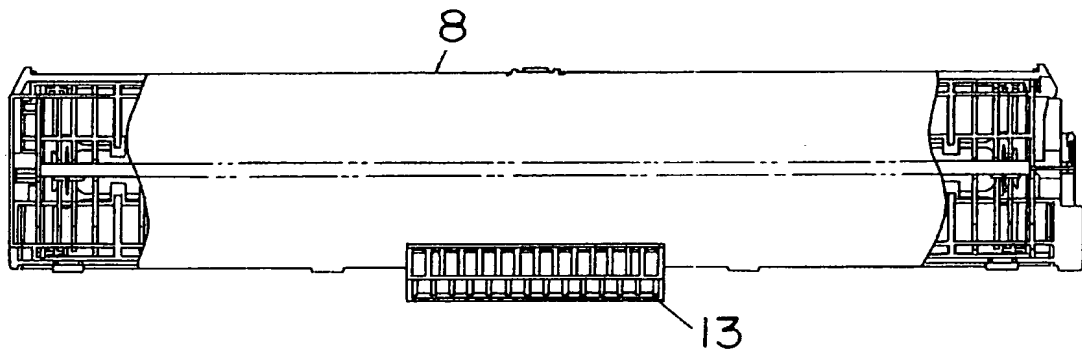
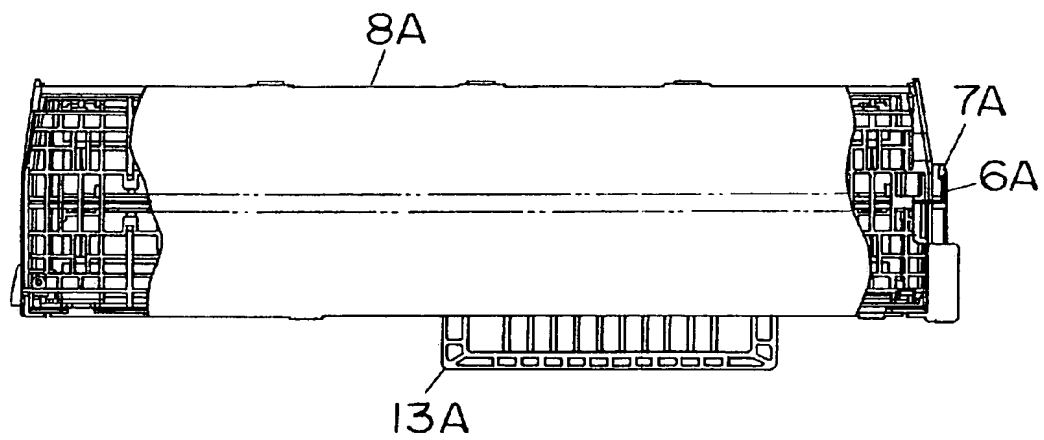


FIG. 6



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FIG. 7

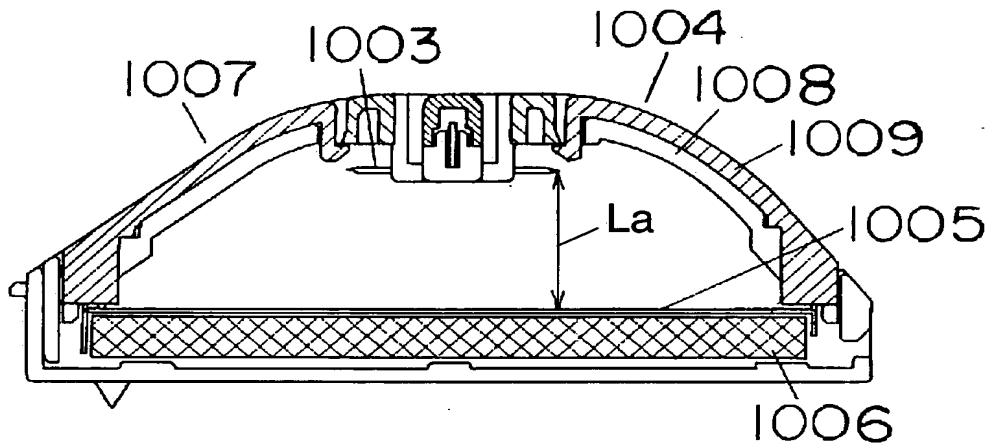
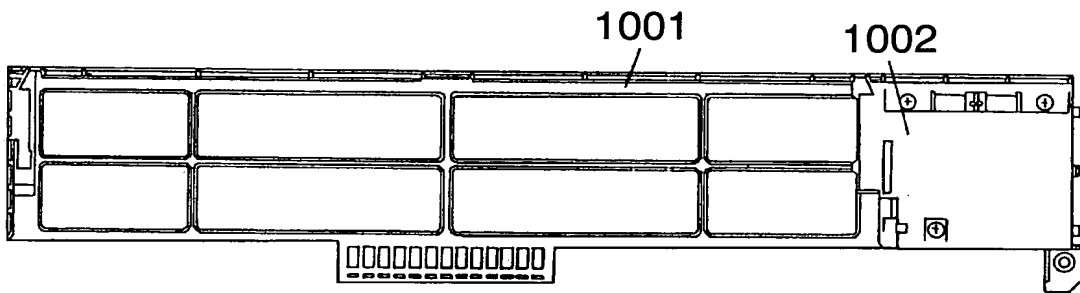


FIG. 8



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FIG. 9

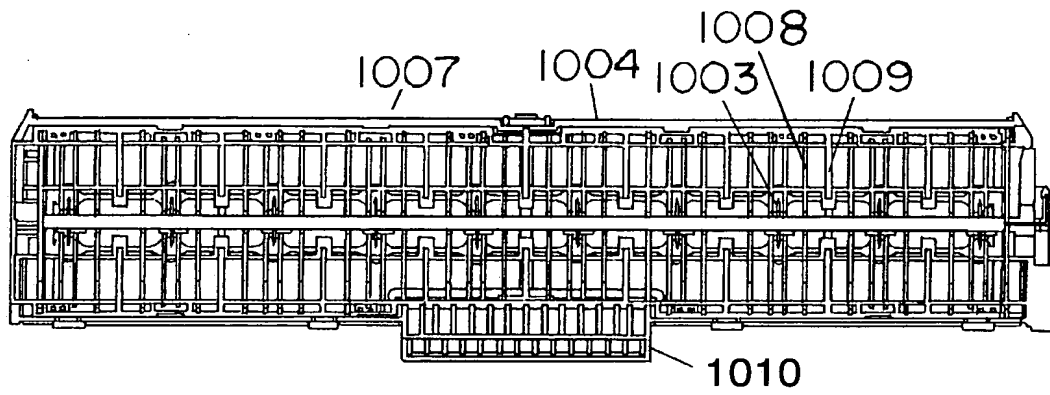


FIG. 10

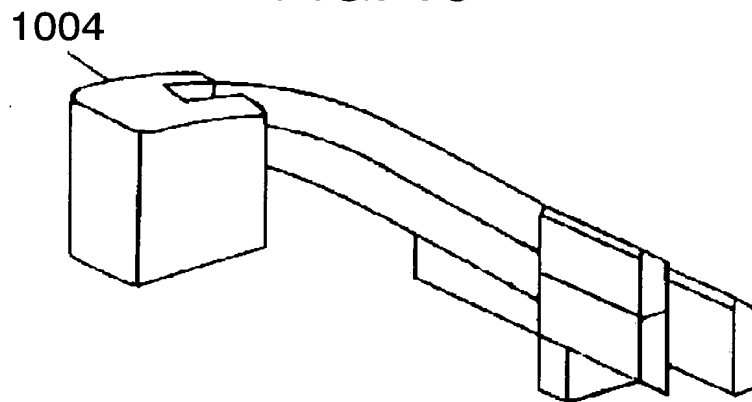
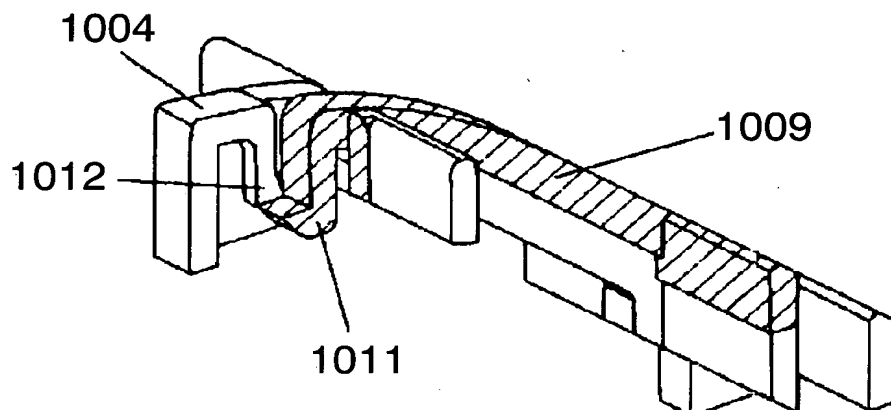


FIG. 11



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FIG. 12

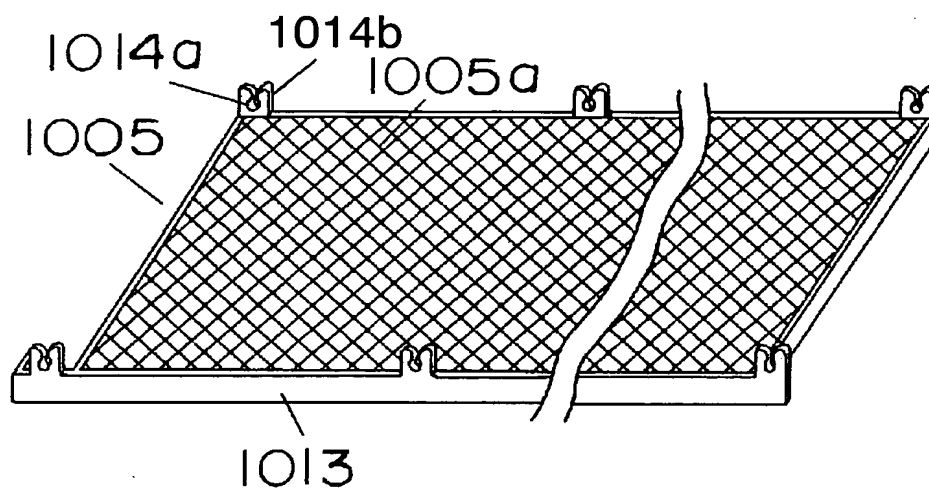
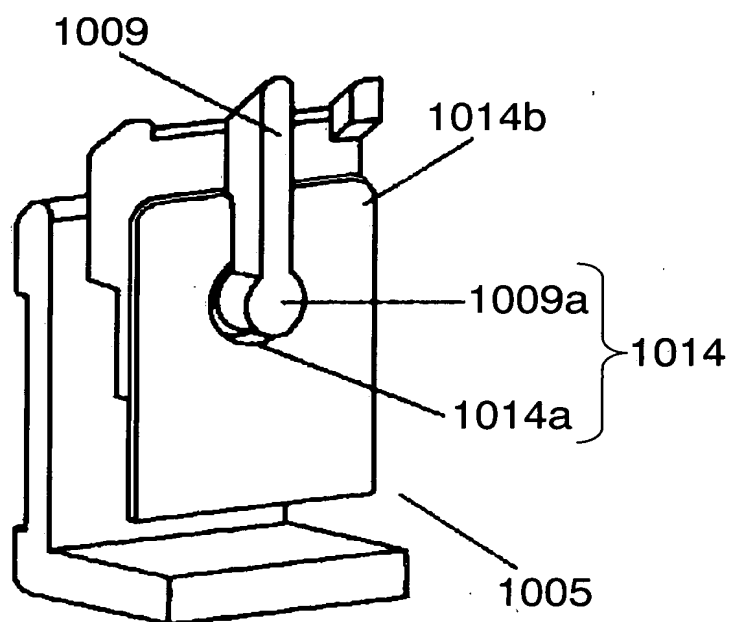


FIG. 13



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FIG. 14

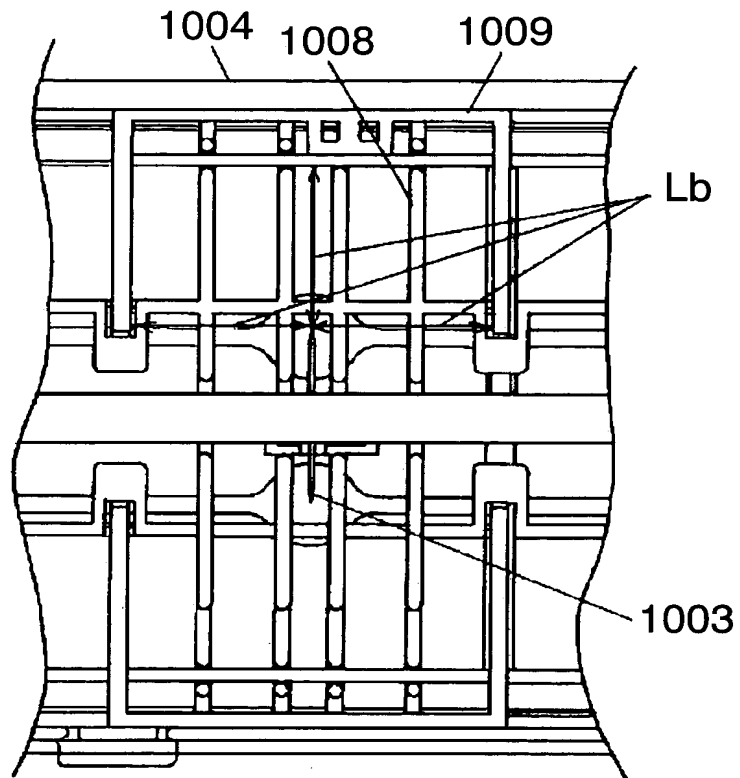
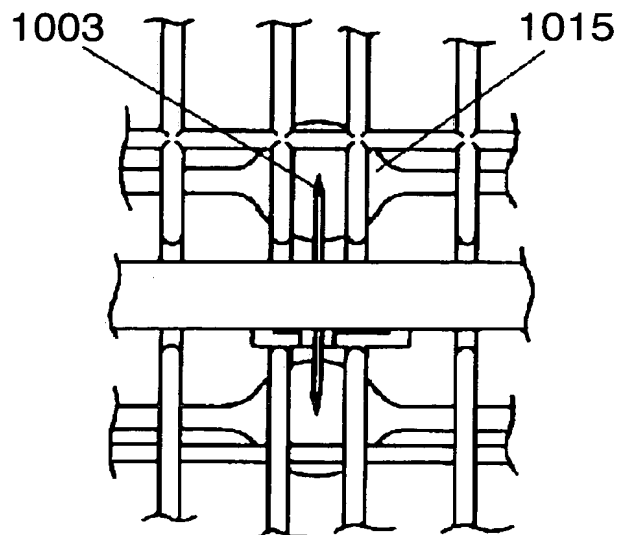


FIG. 15



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FIG. 16

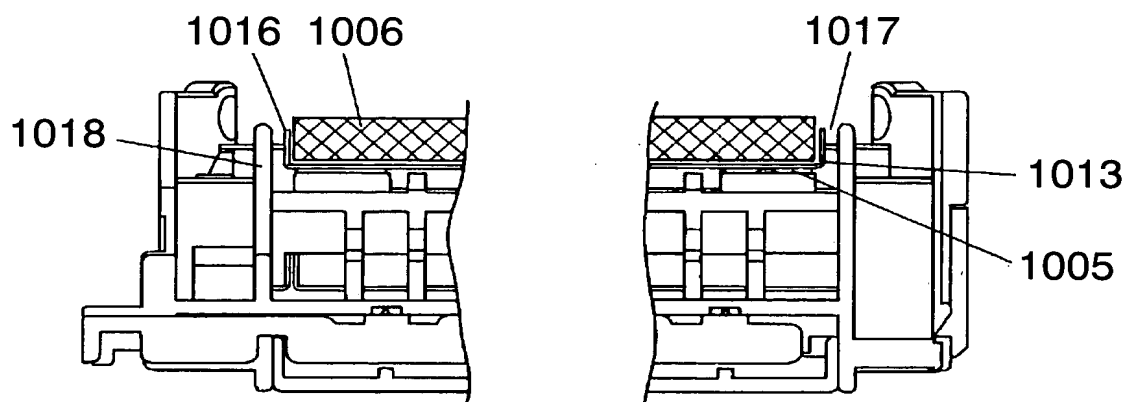


FIG. 17

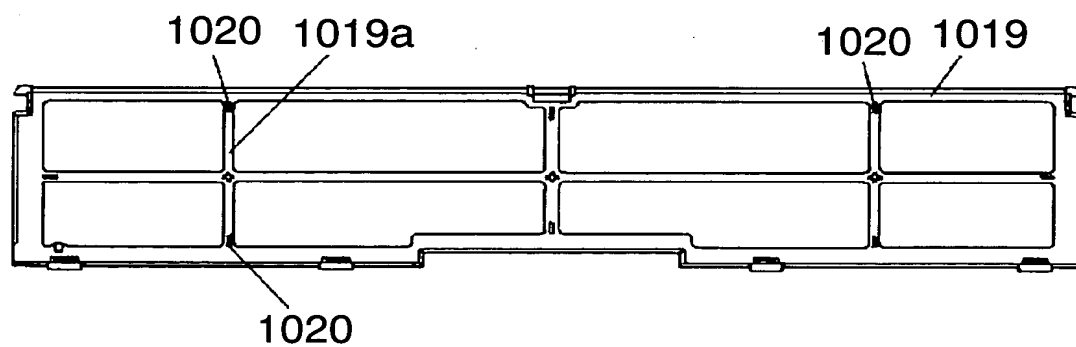
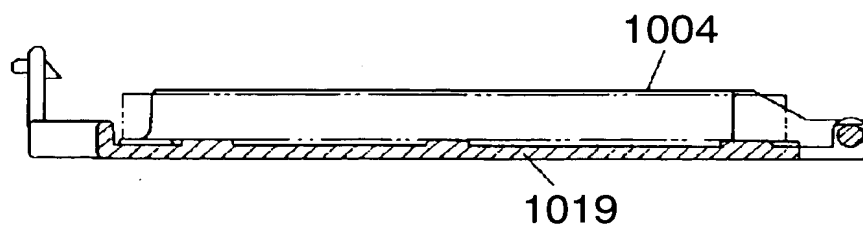


FIG. 18



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FIG. 19

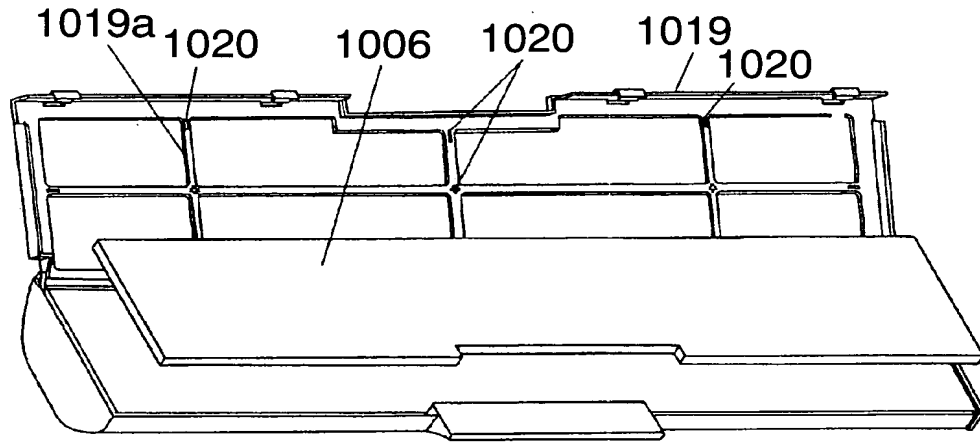
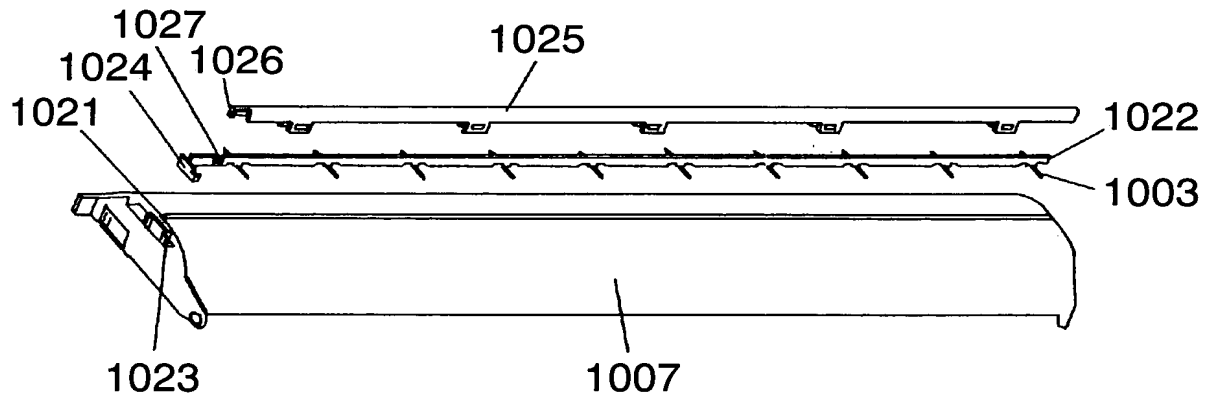
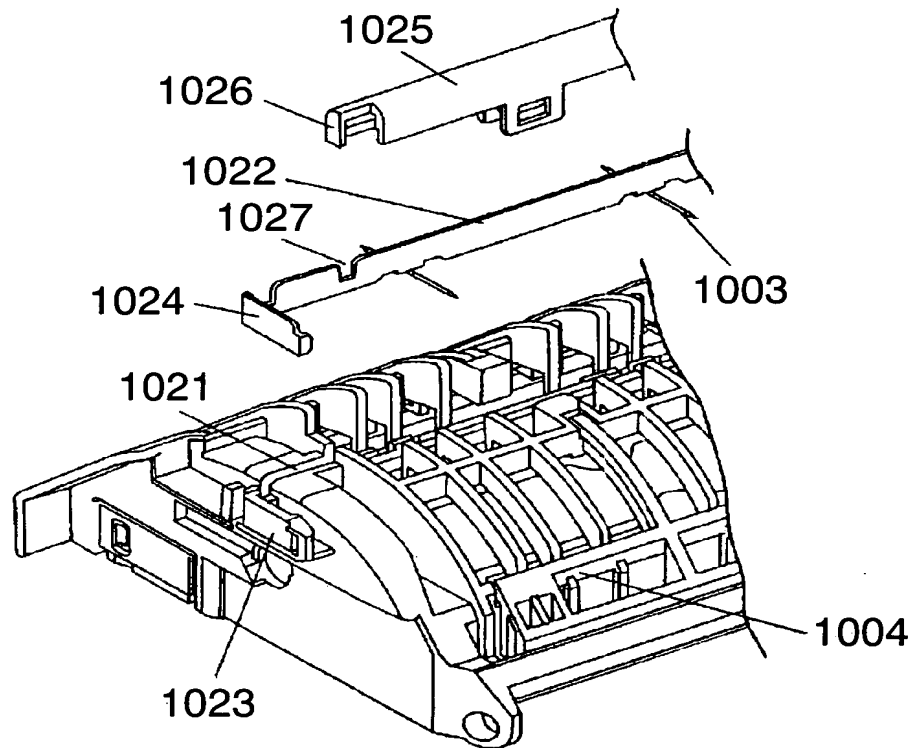


FIG. 20



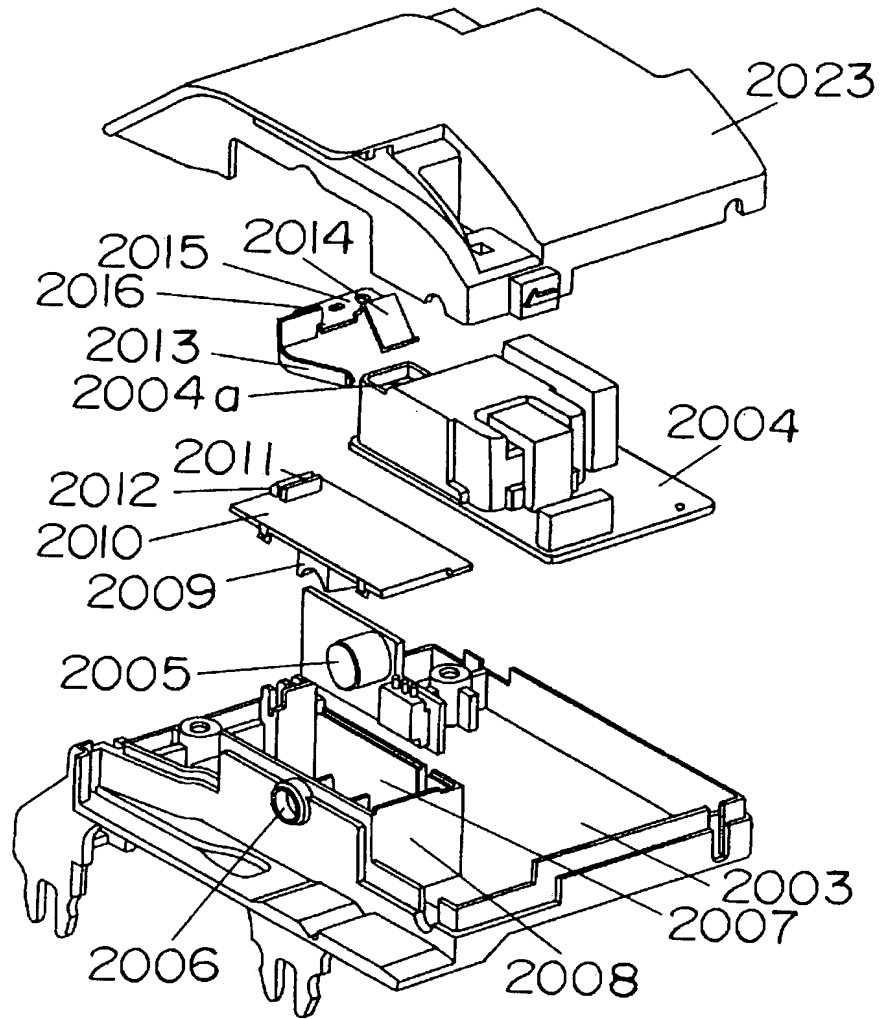
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FIG. 21



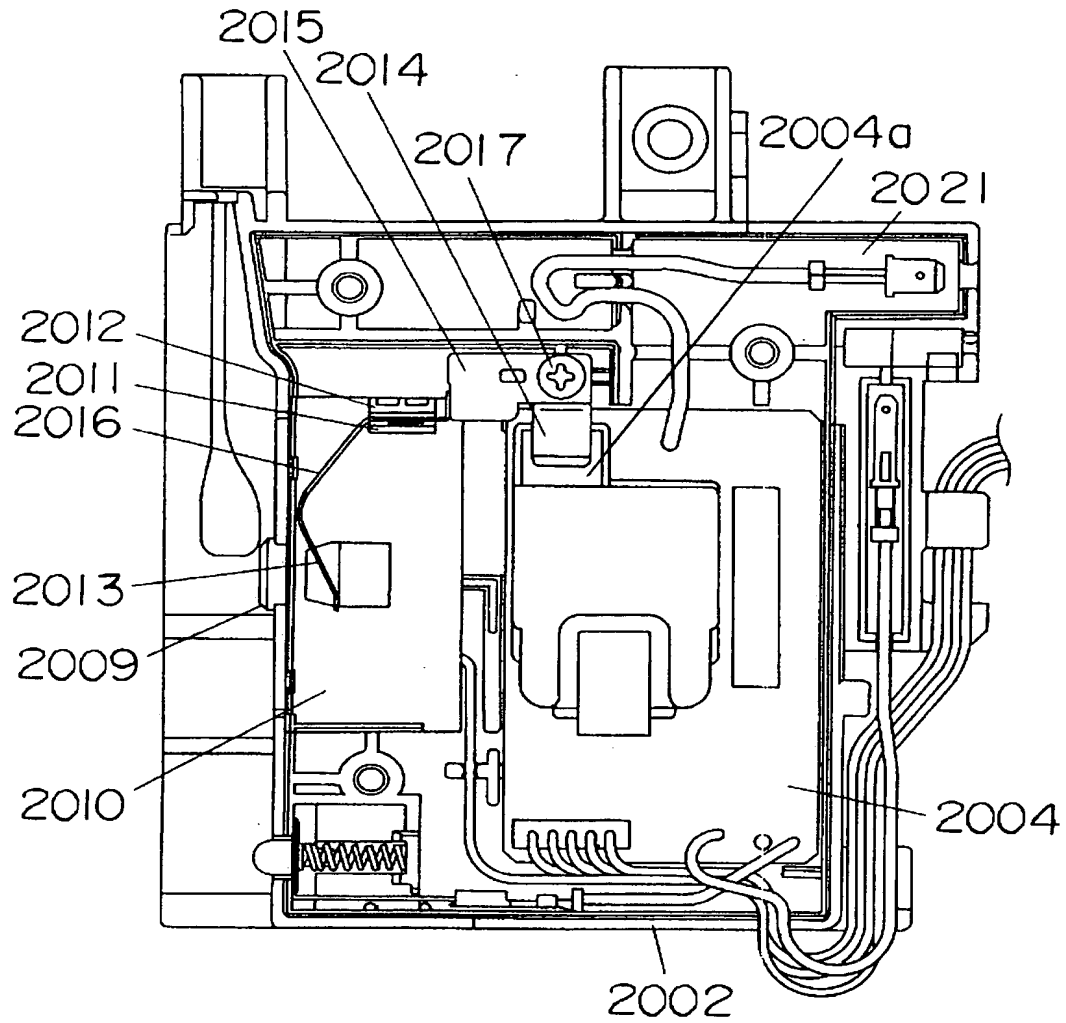
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FIG. 22



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FIG. 23



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FIG. 24

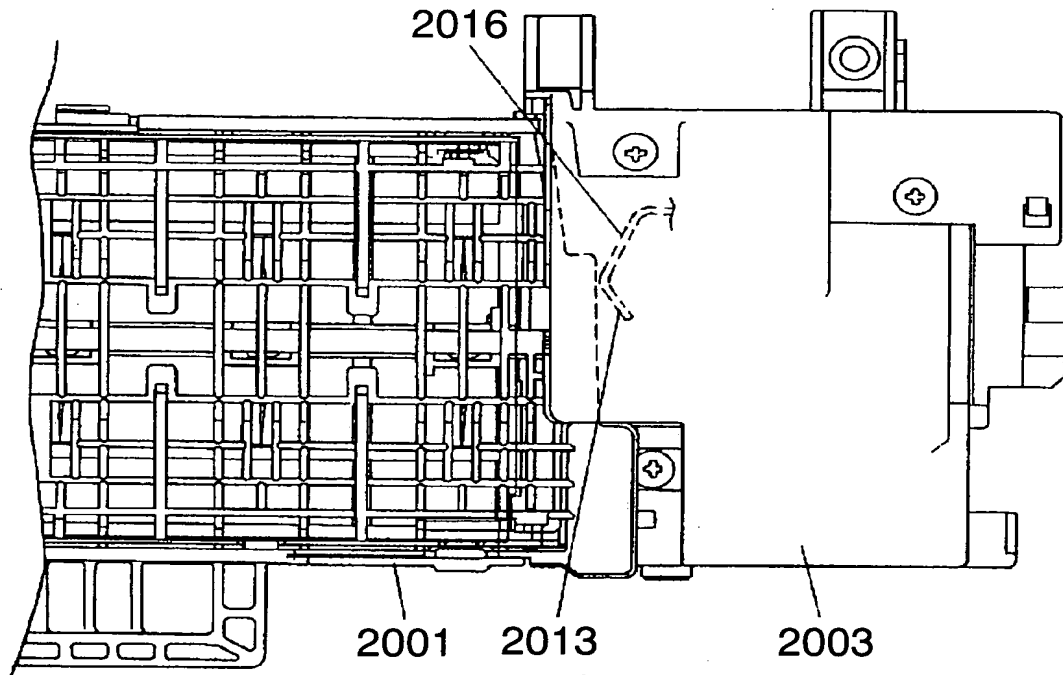
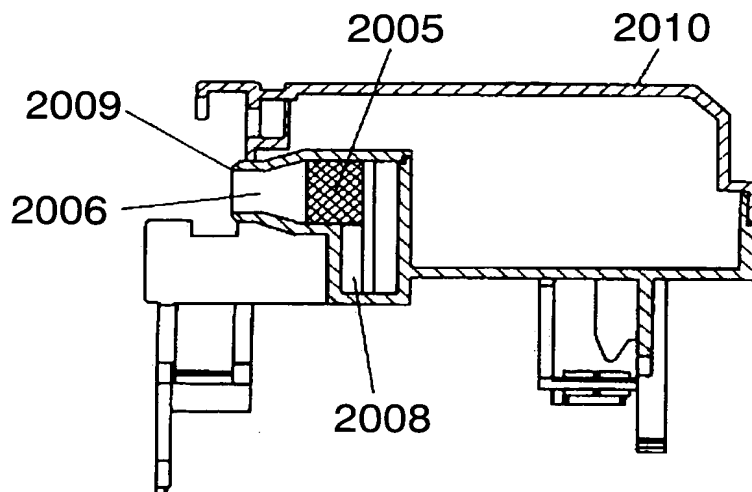
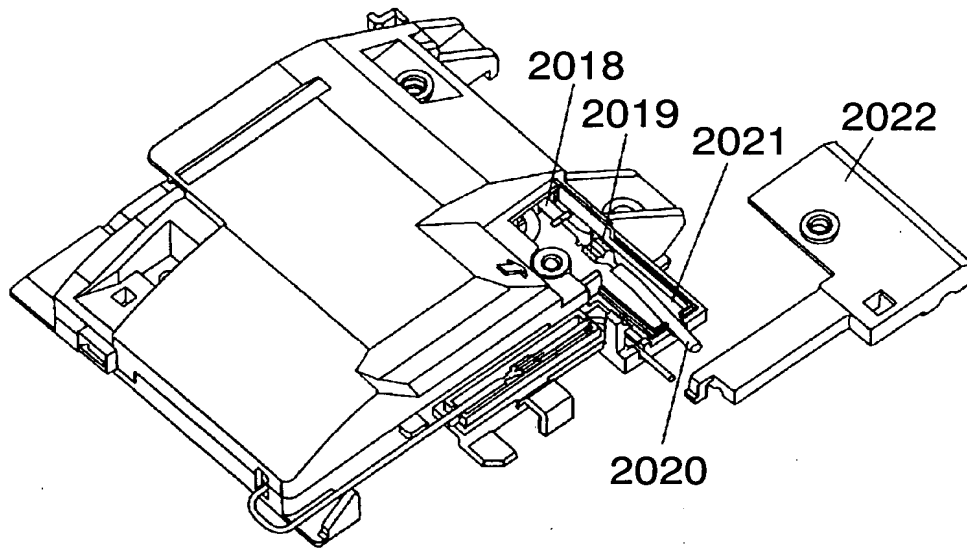


FIG. 25



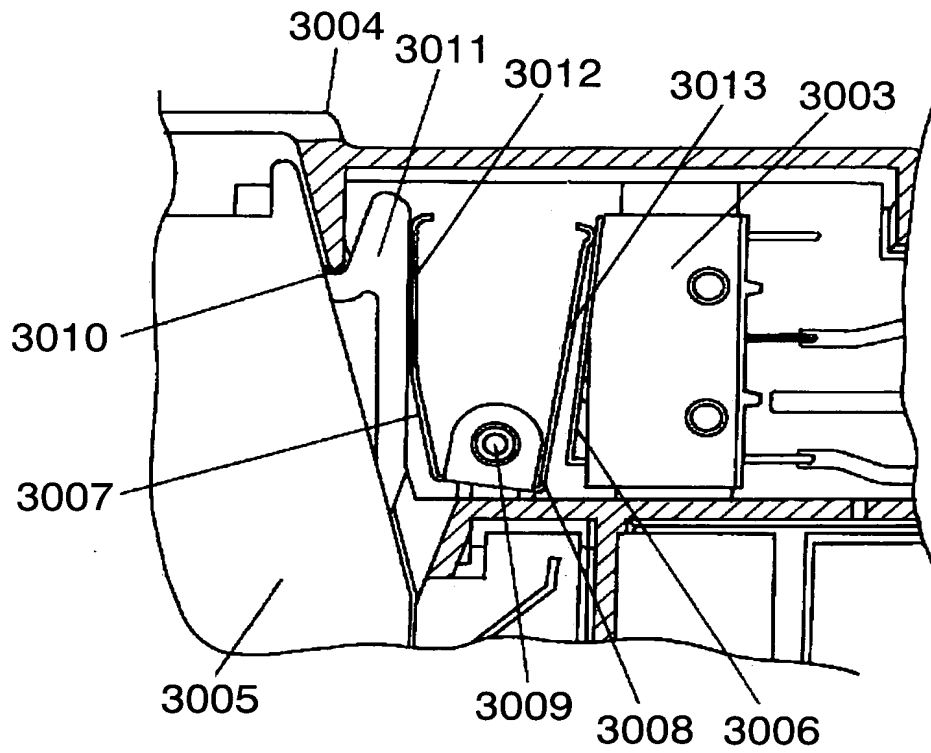
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FIG. 26



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FIG. 27



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FIG. 28A

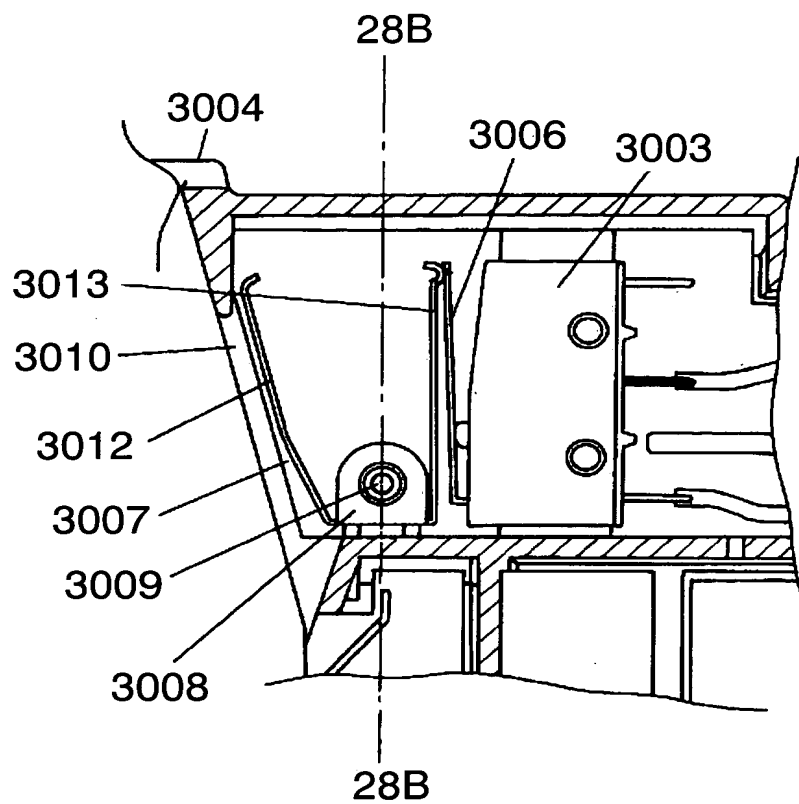
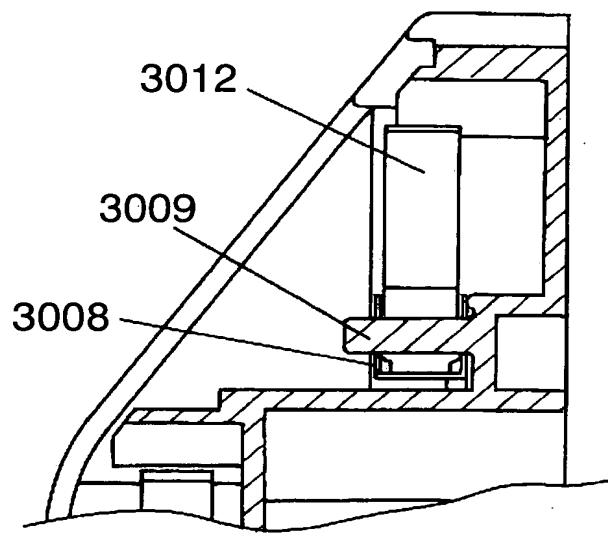


FIG. 28B



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FIG. 29A

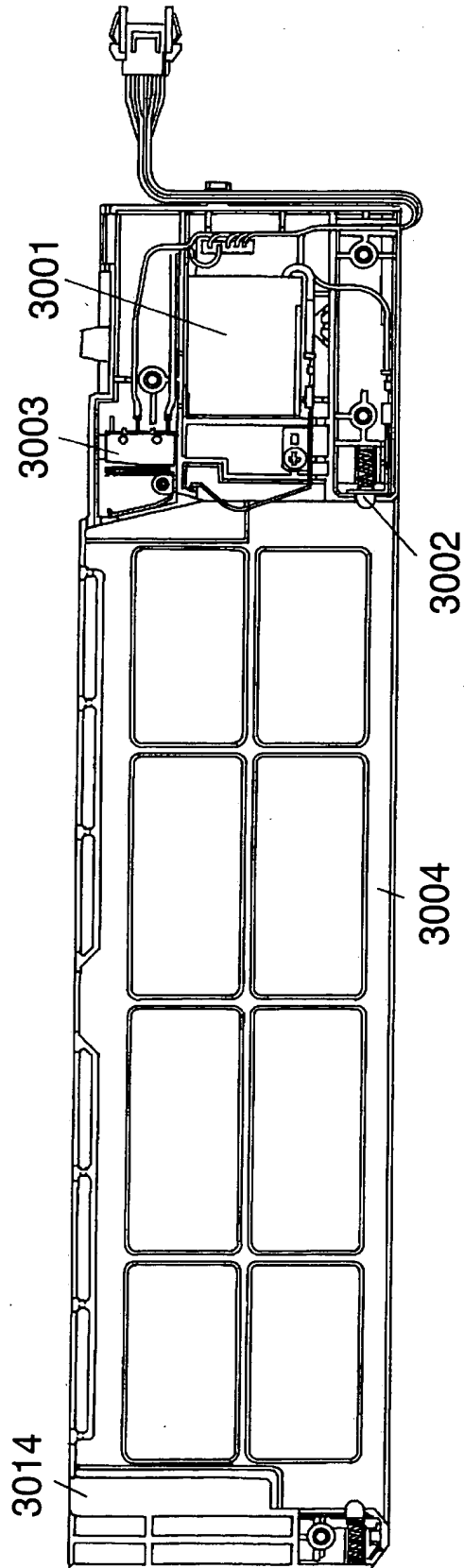


FIG. 29B

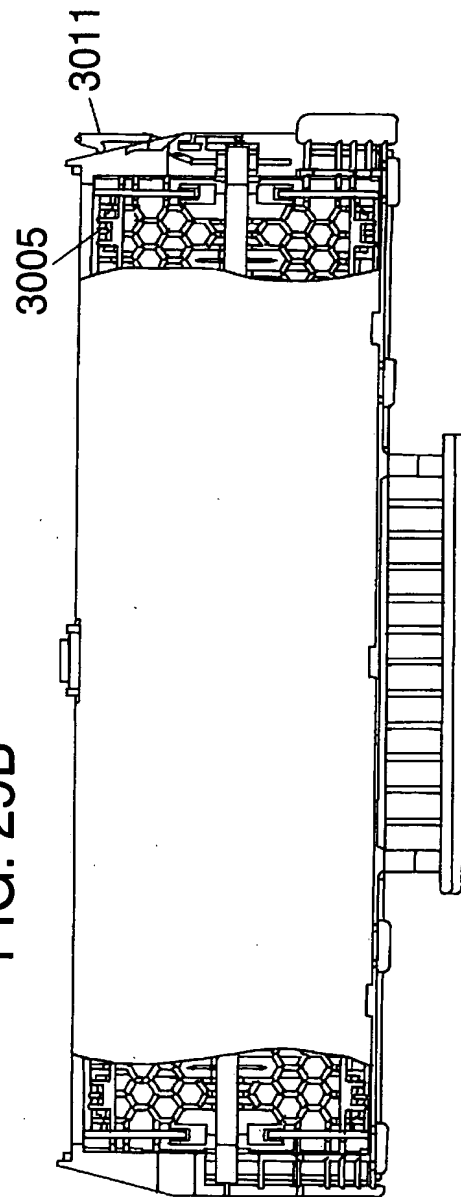
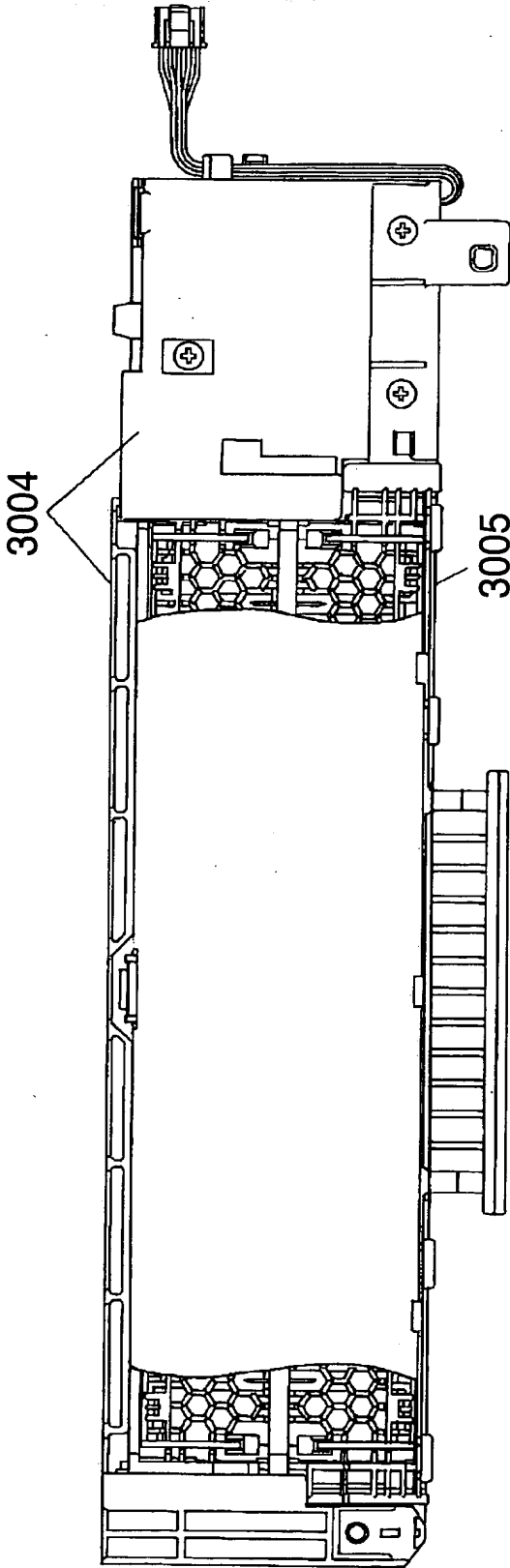
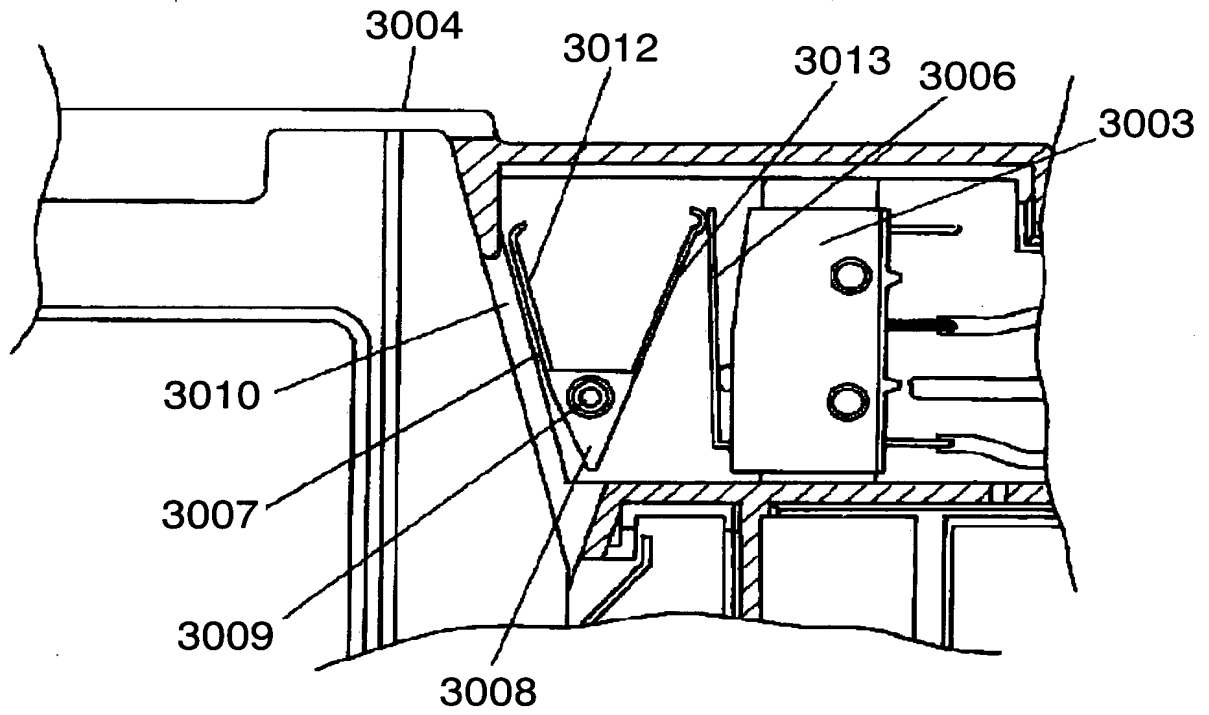


FIG. 30



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FIG. 31



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FIG. 32A

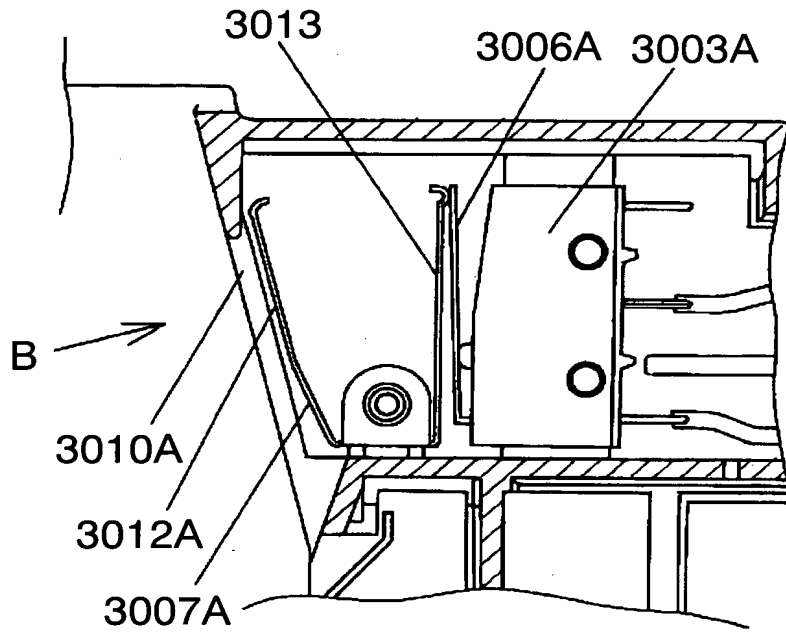
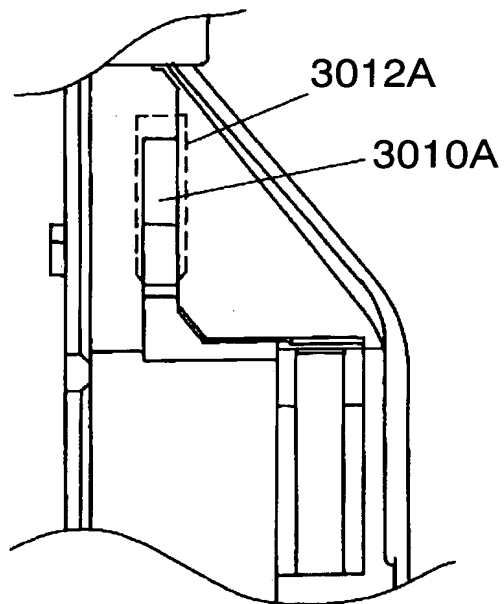


FIG. 32B



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FIG. 33

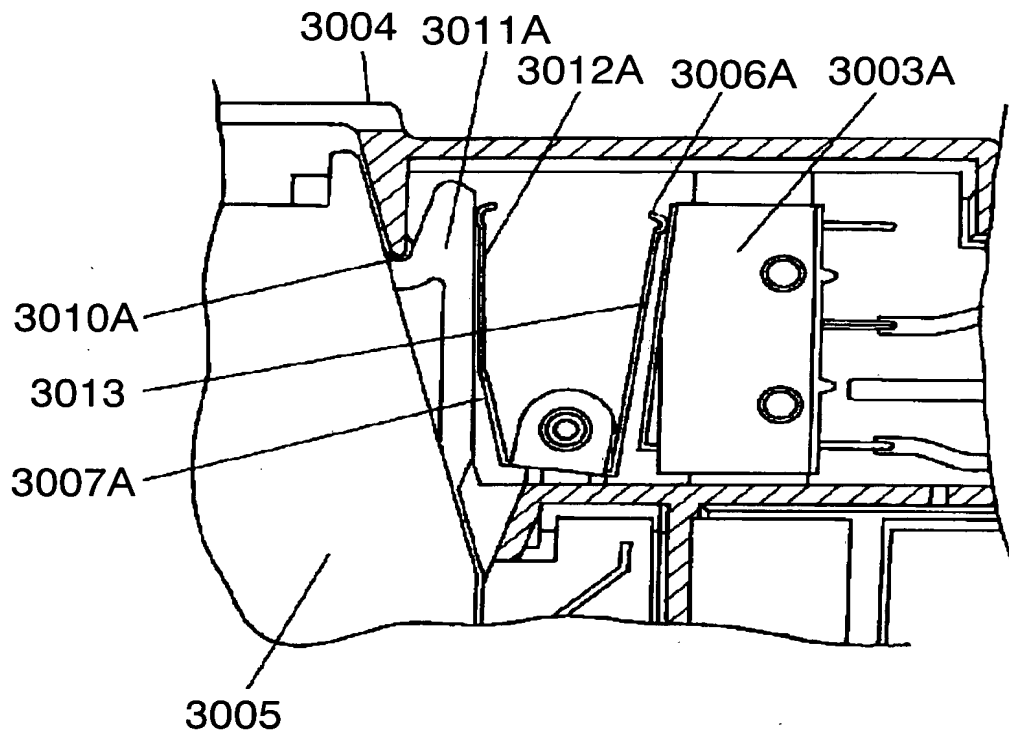
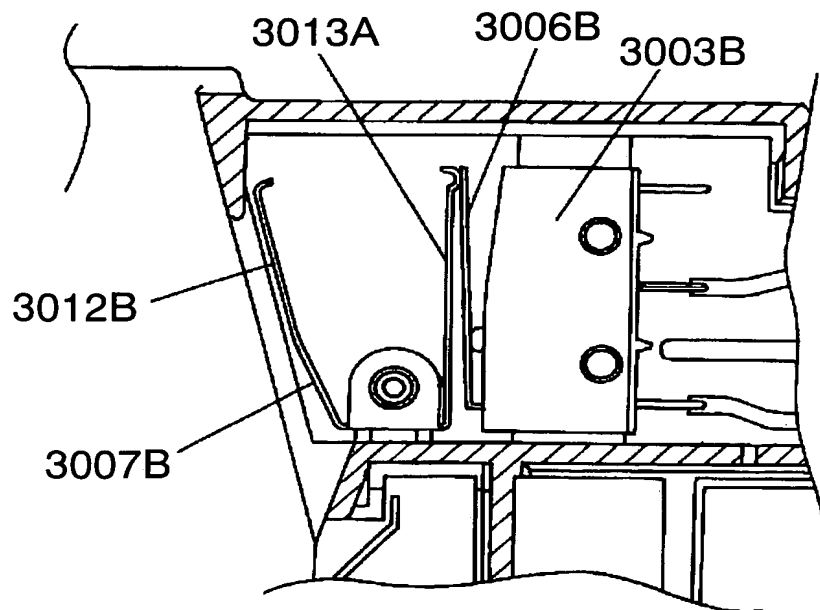


FIG. 34



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FIG. 35

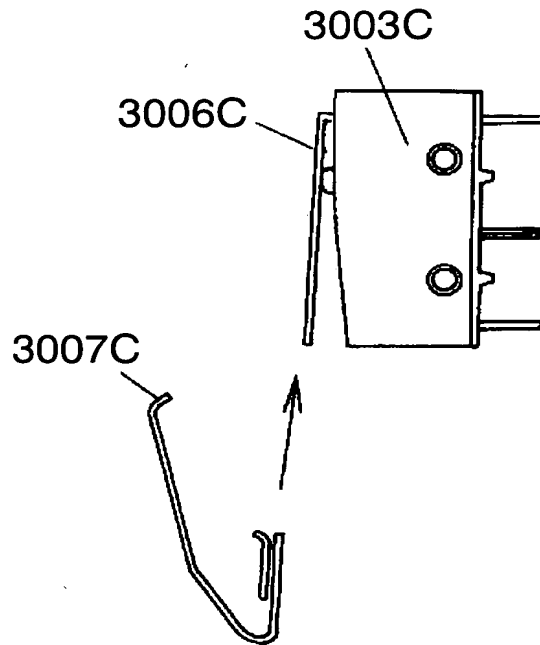
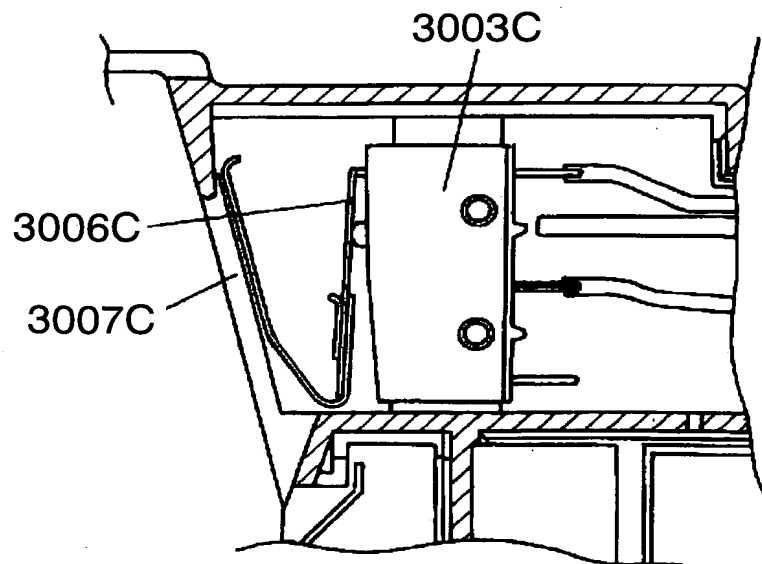
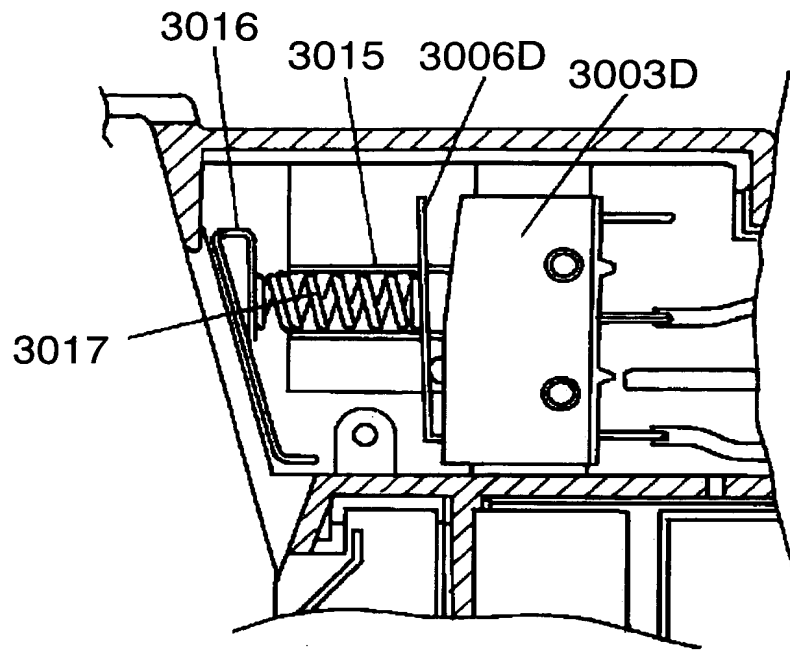


FIG. 36



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FIG. 37



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FIG. 38

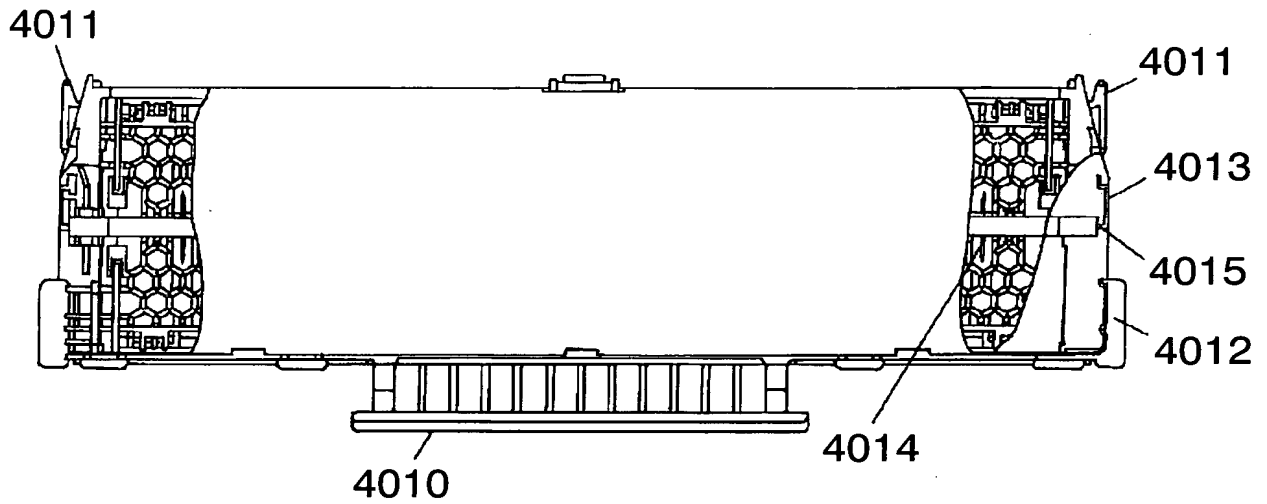
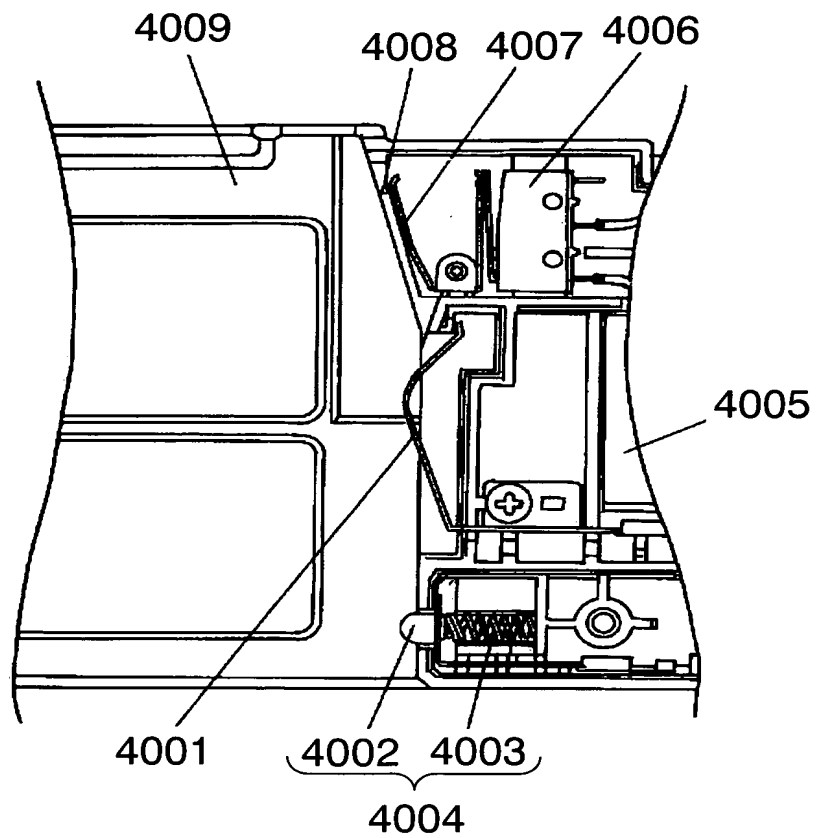


FIG. 39



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FIG. 40

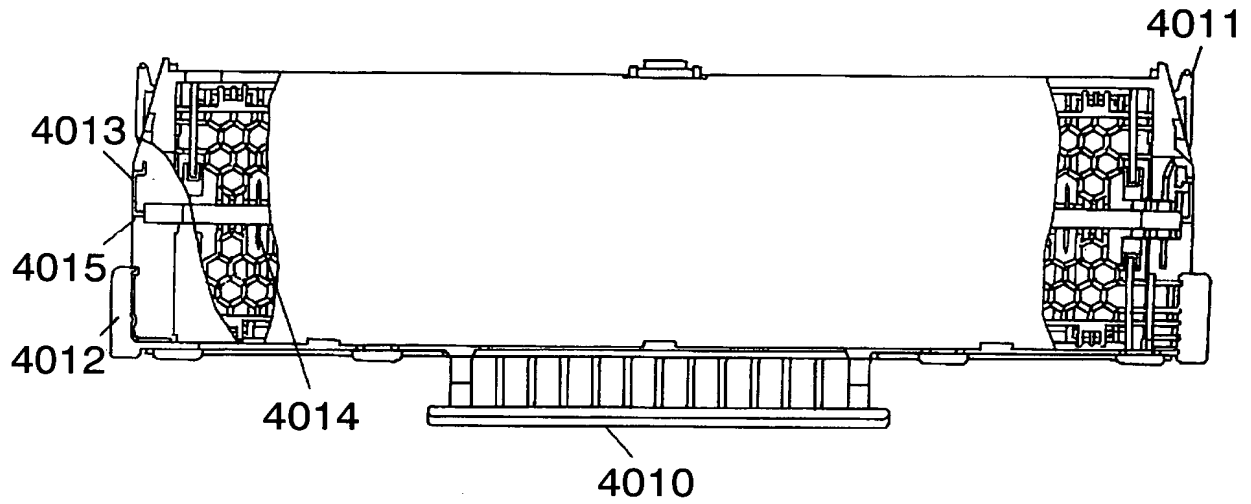
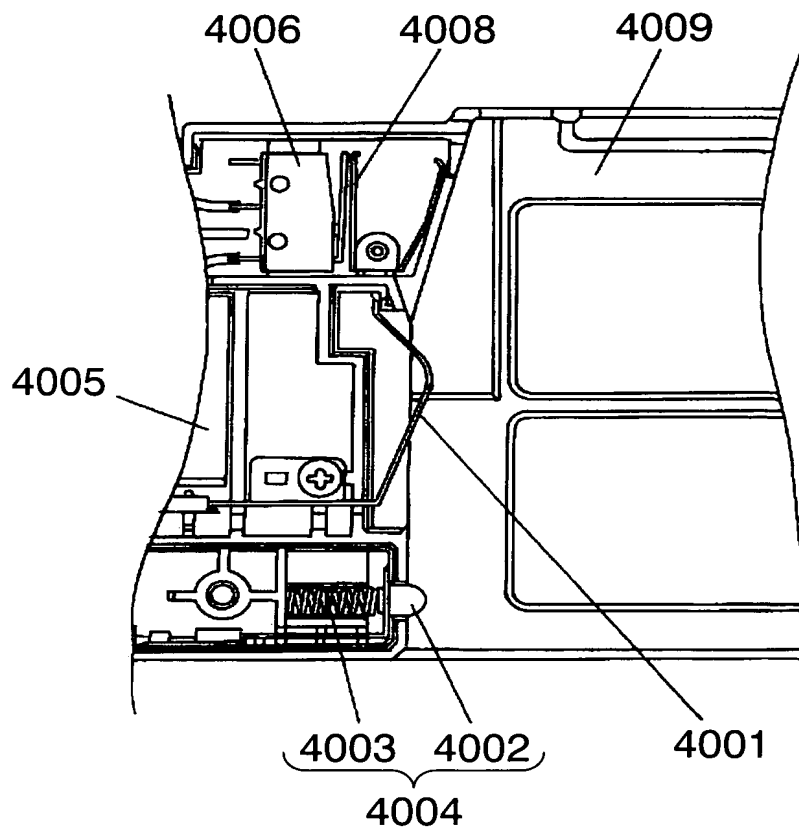


FIG. 41



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FIG. 42

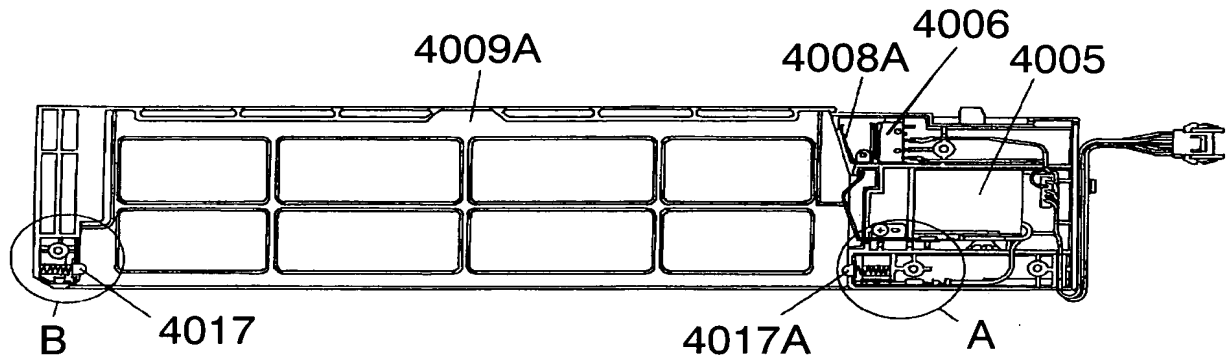
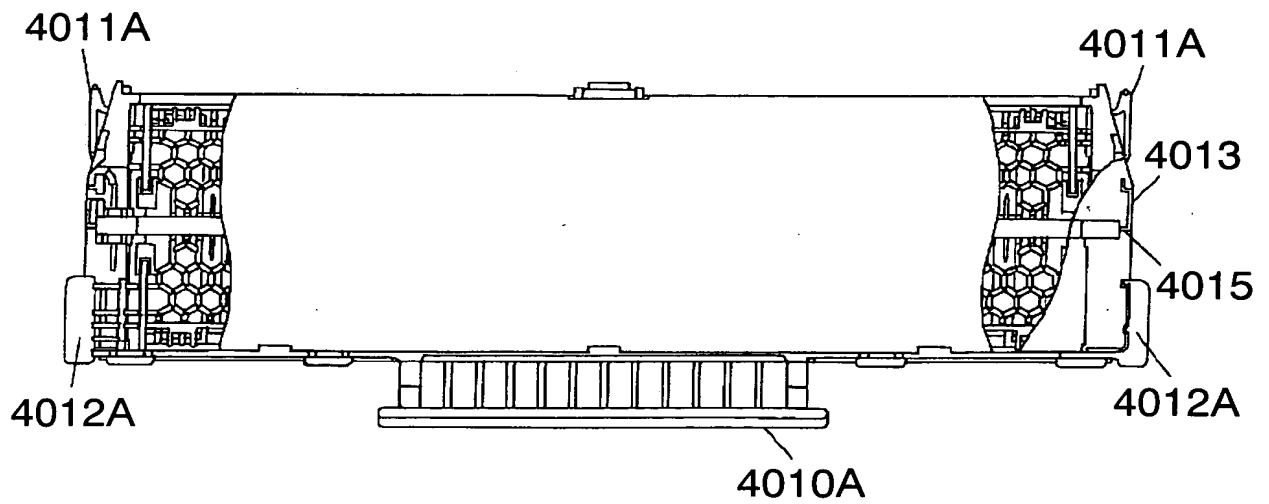


FIG. 43



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FIG. 44

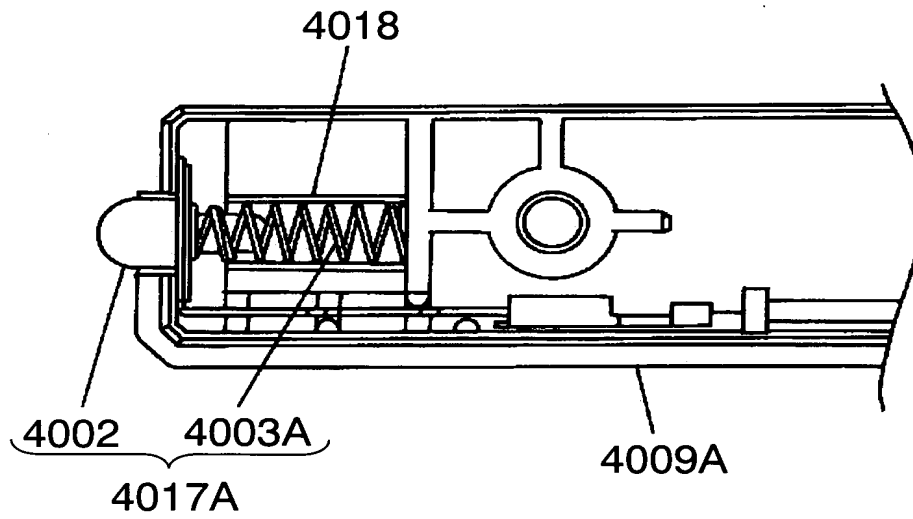
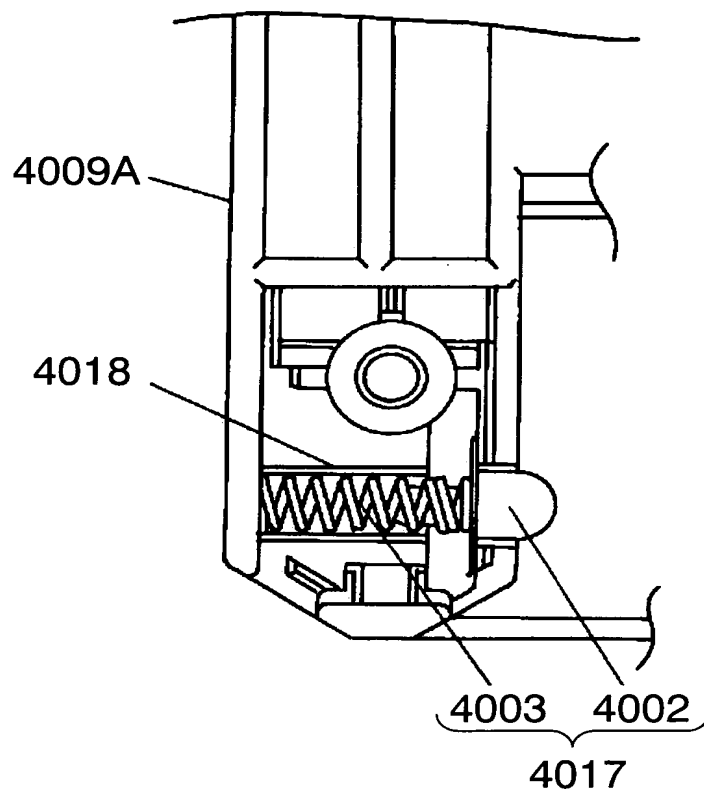


FIG. 45



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FIG. 46

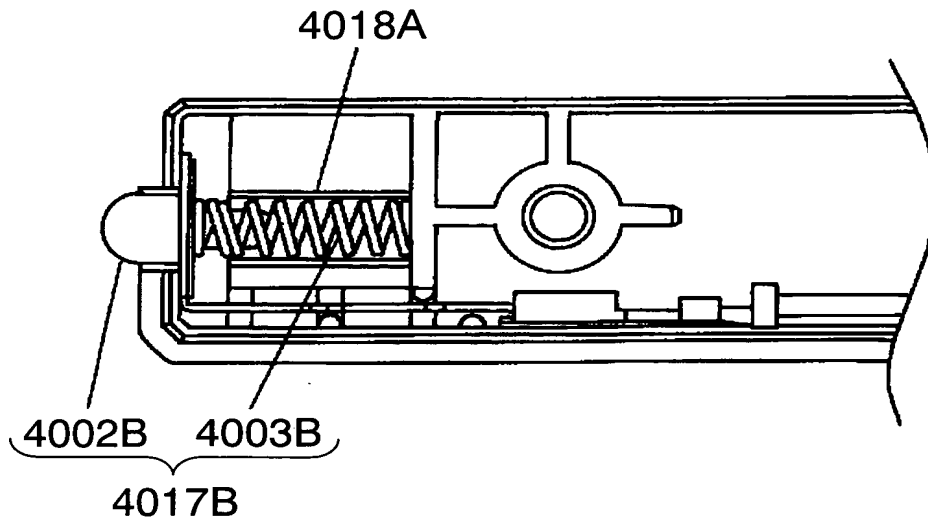
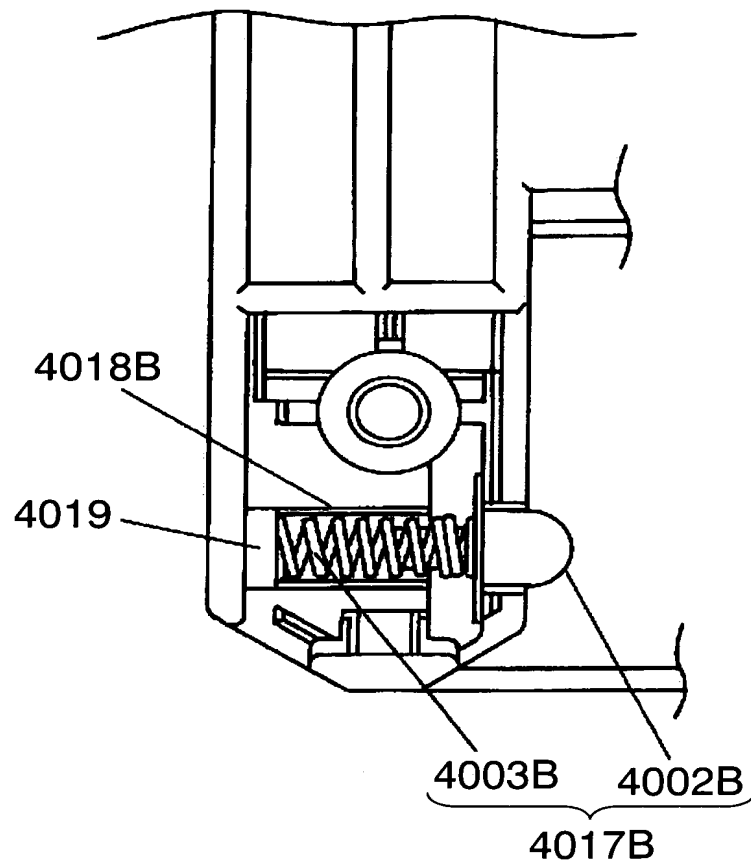
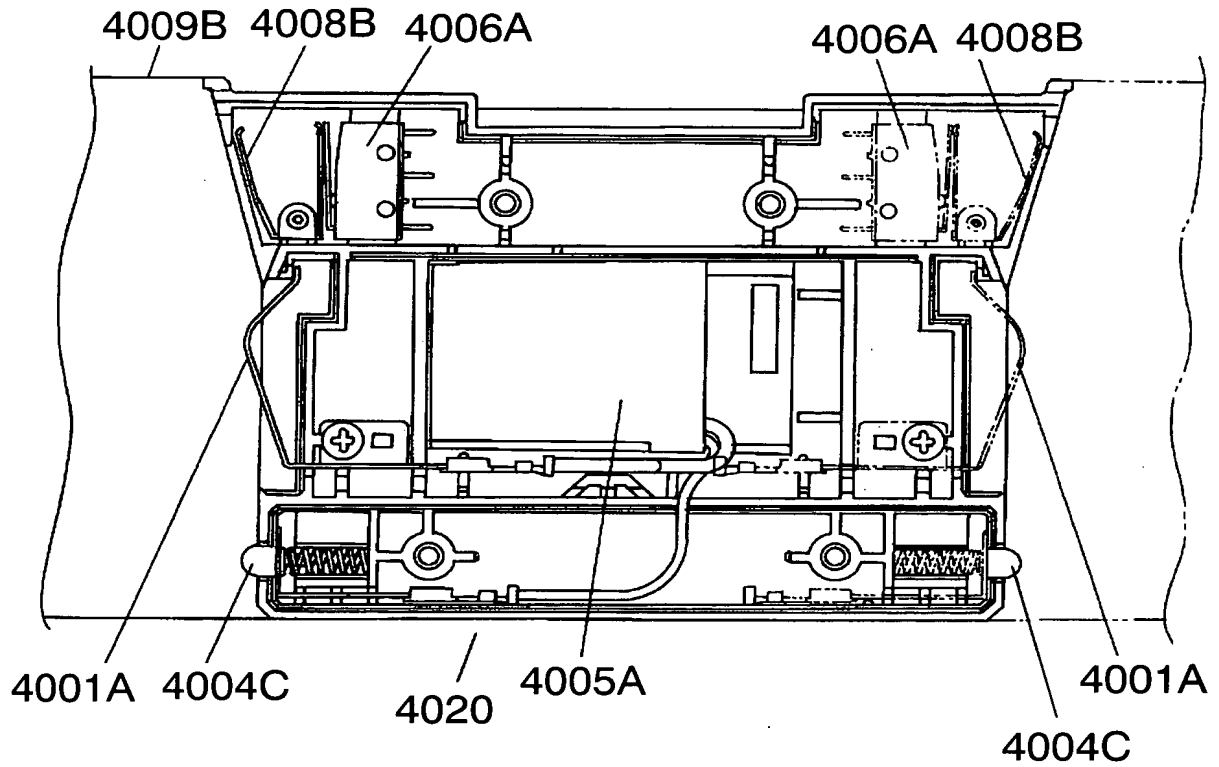


FIG. 47



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FIG. 48



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FIG. 49

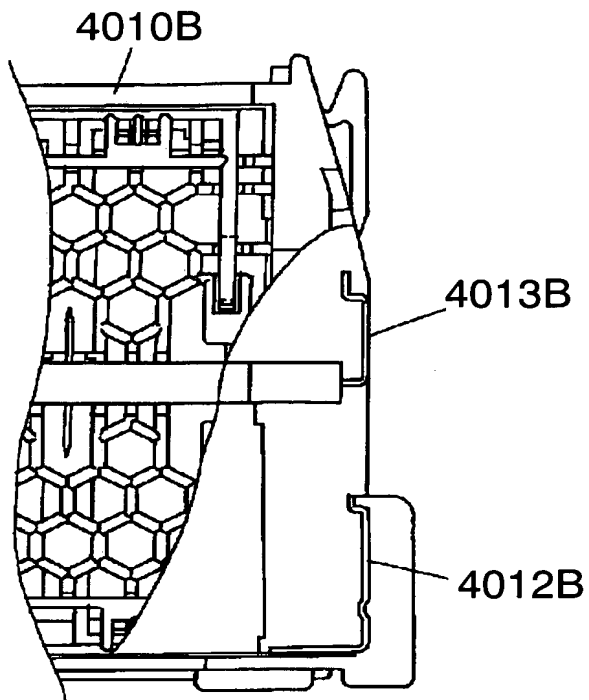


FIG. 50

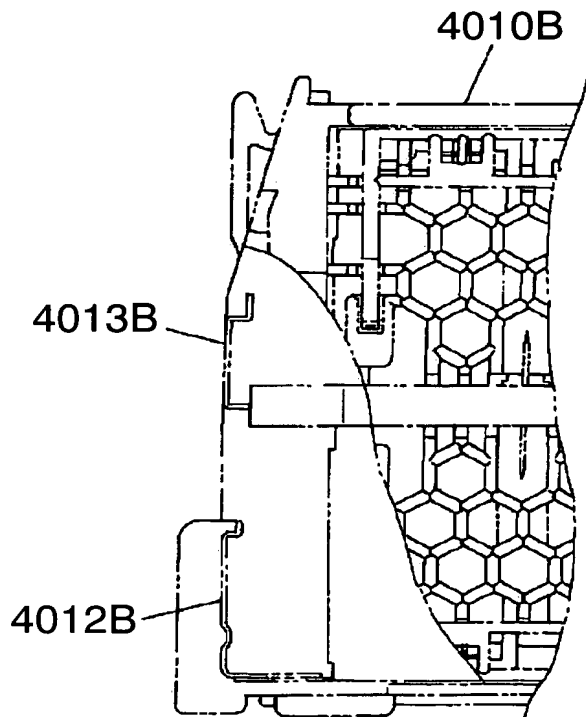


FIG. 51A

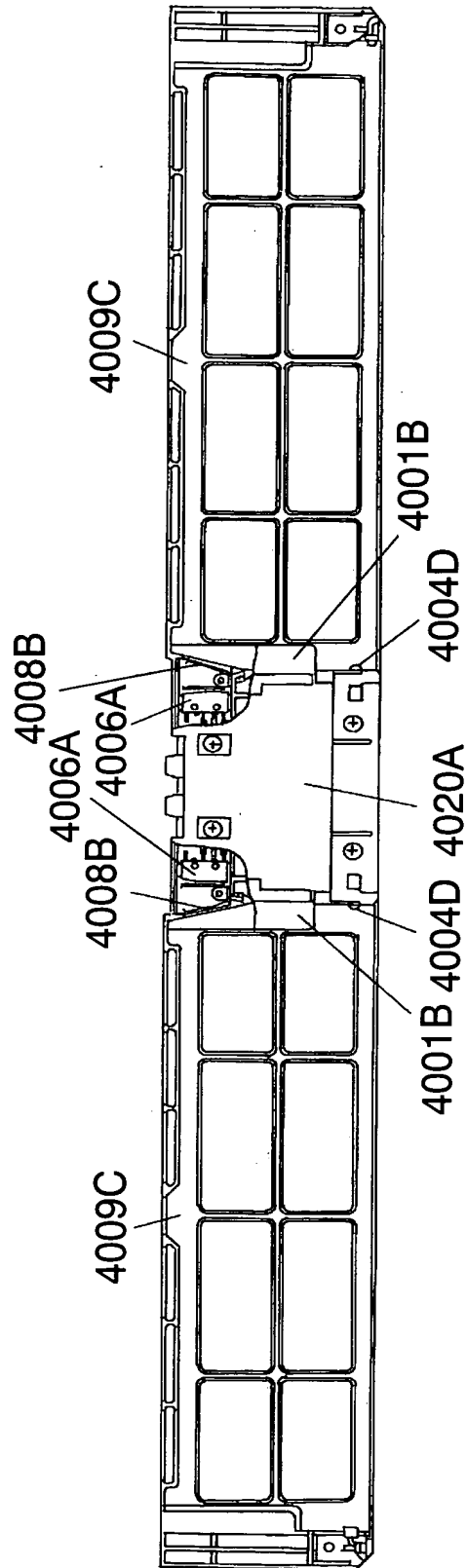


FIG. 51C

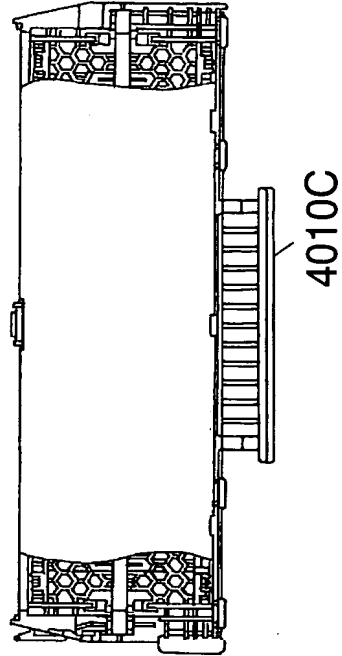


FIG. 51B

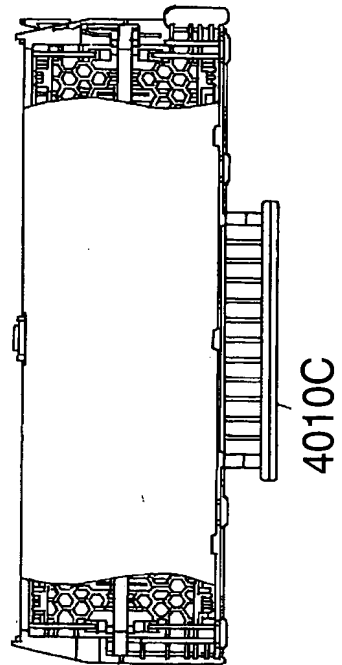


FIG. 52A

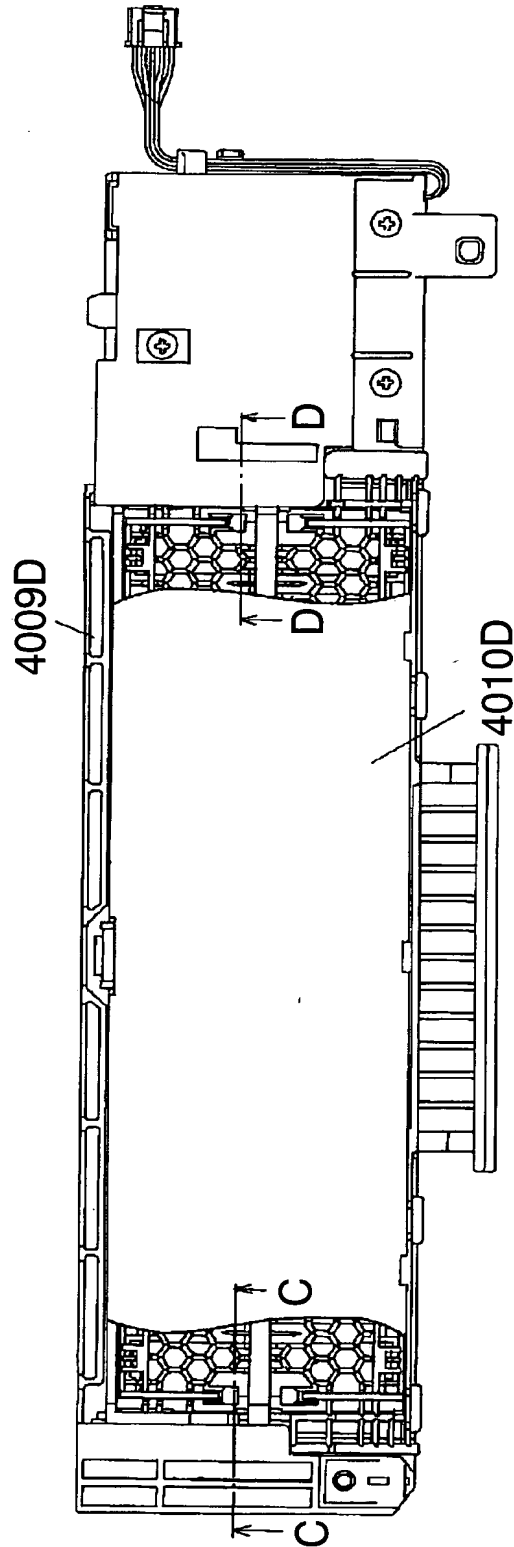


FIG. 52C

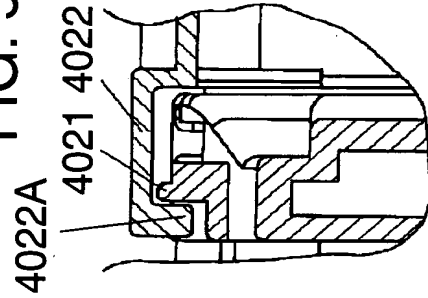
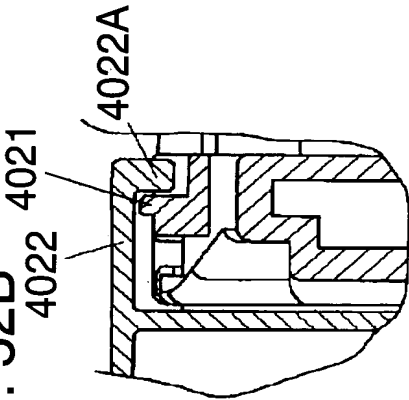


FIG. 52B



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FIG. 53

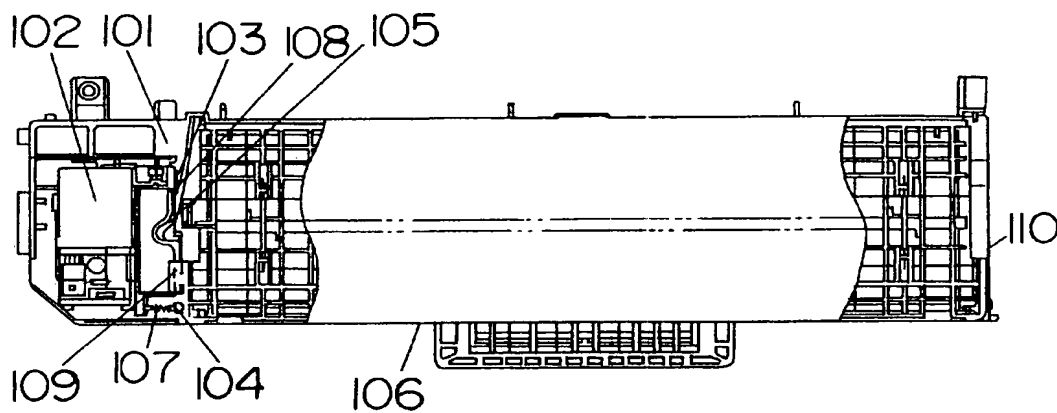


FIG. 54

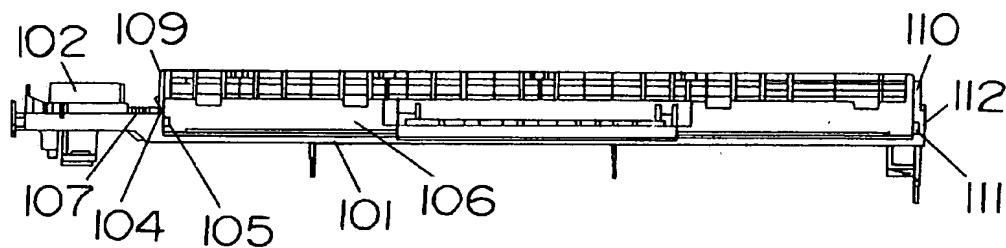
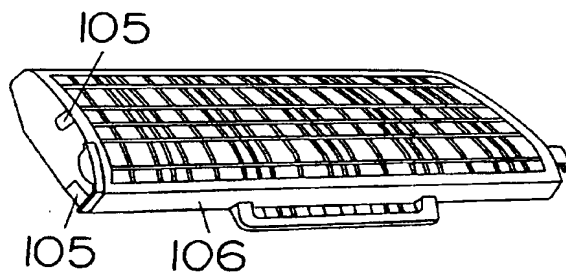


FIG. 55



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FIG. 56

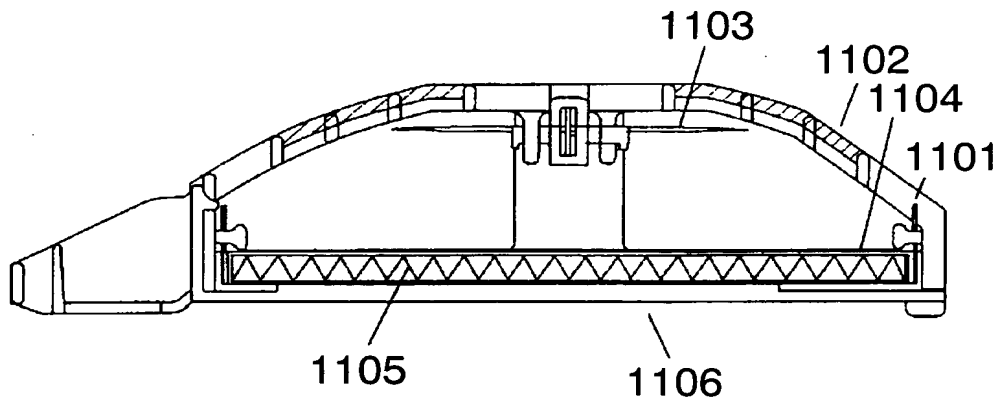


FIG. 57

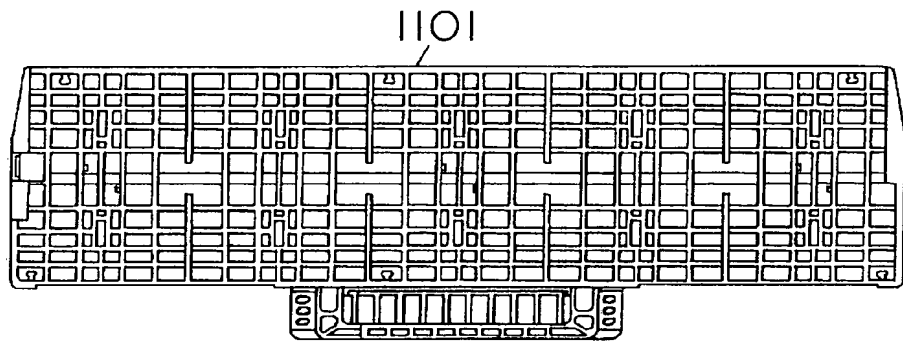
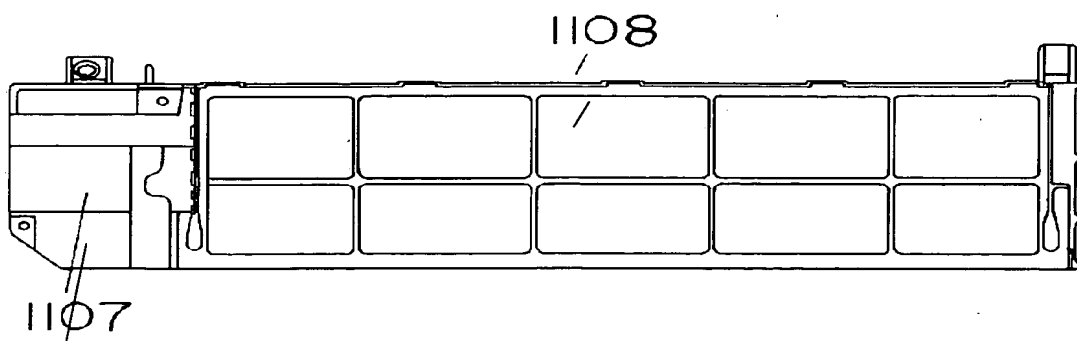


FIG. 58



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FIG. 59

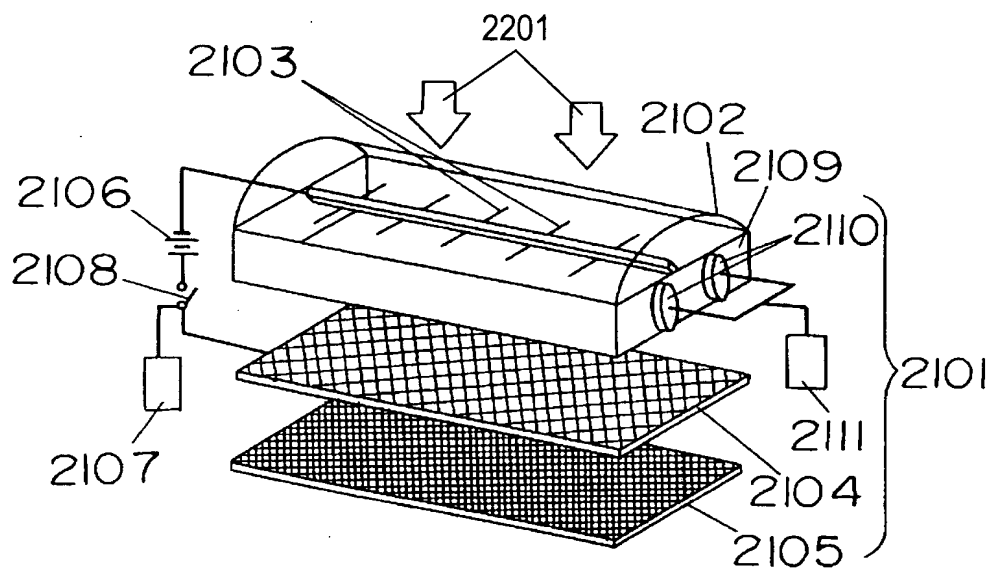
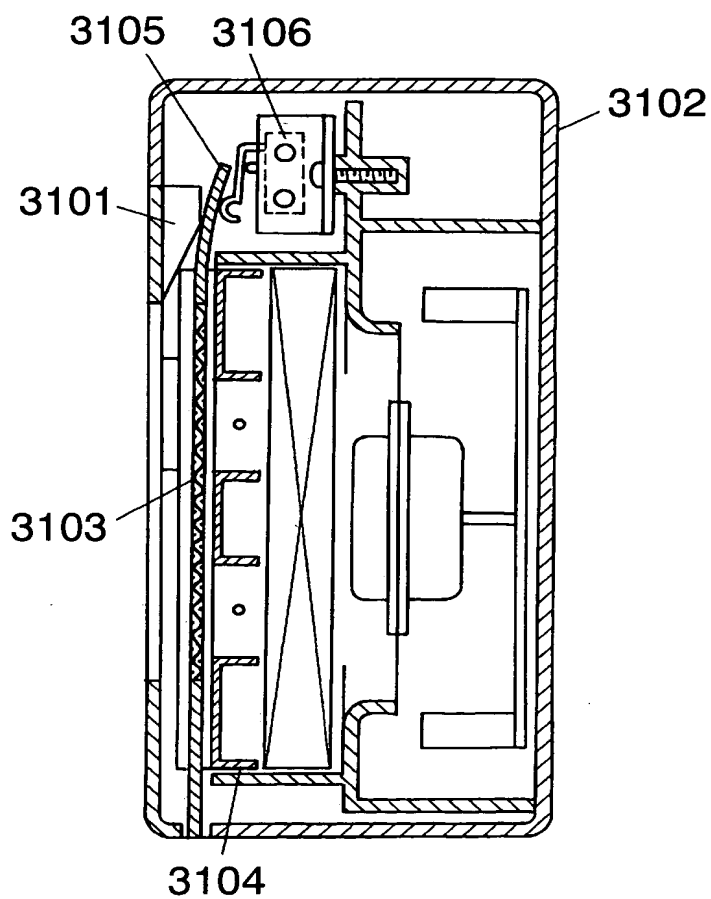
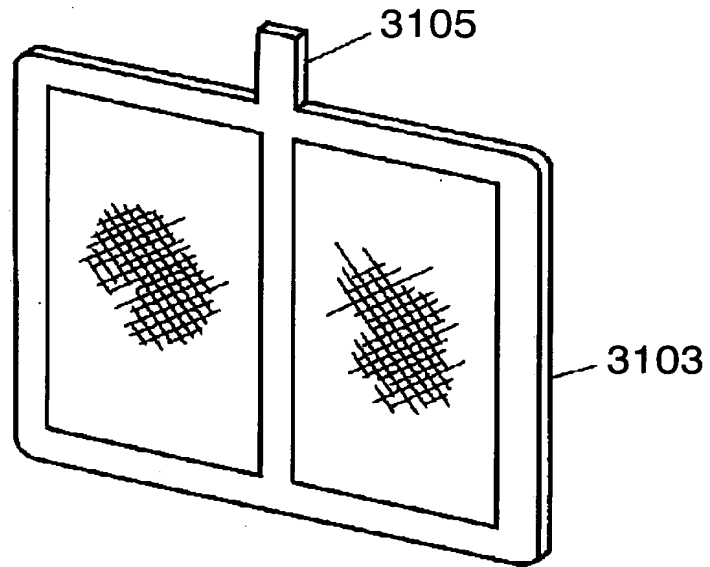


FIG. 60



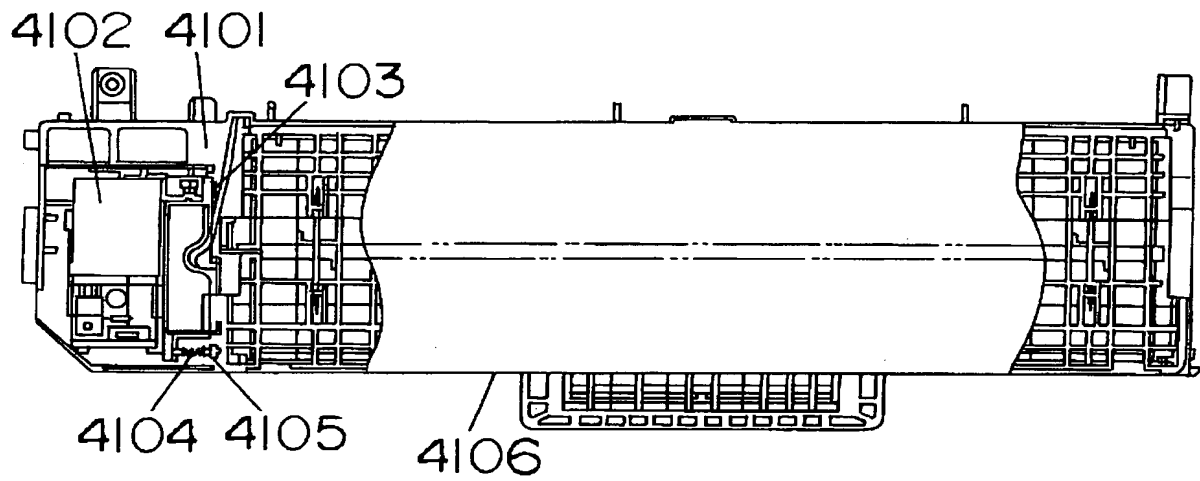
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FIG. 61



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FIG. 62



Reference Numerals

1	Holding Unit
2	High-Voltage Applying Device
3	High-Voltage Power Feeding Terminal
4	Opening
5	Contact Protector
6	High-Voltage Power Receiving Terminal
6A	High-Voltage Power Receiving Terminal
7	Slide Projection
8	Filter Unit
8A	Filter Unit
13	Handle
13A	Handle
14	Guide Rib
15	Groove
18	Latching Unit
1001	Holding Unit
1002	High-Voltage Applying Device
1003	Discharge Needle
1004	Air-Intake Grill
1005	Ground Electrode
1006	Dust-Collecting Filter
1007	Filter Unit
1008	Non-Conductive Rib
1009	Conductive Rib
1011	Pawl
1012	Engaging Section
1013	Frame
1014	Connecting Unit
1015	Sub Electrode Plate
1016	Burr
1017	Clearance
1018	Filter Unit Frame
1019	Filter Frame
1019a	Lattice
1020	Small Projection

1021	Accommodating Groove
1022	Needle-Shaped electrode Unit
1023	Slide Projection
1024	Bend
1025	Needle-Electrode Cover
1026	Pressing Rib
1027	Dent
2001	Filter Unit
2002	Holding Unit
2003	Electrical Box
2004	High-Voltage Power Supply Board
2005	Ultrasonic Wave Oscillator
2006	Opening
2007	Opening
2008	Accommodating Chamber
2009	Tubular Projection
2010	Lid
2012	Bracket Holder
2013	High-Voltage Power Feeding Terminal
2014	High-Voltage Power Connector
2015	Holding Section
2016	High-Voltage Power Feeding Bracket
2018	Lead-Out Wire
2019	Connecting Terminal
2020	Connecting Wire
2021	Small Chamber
3001	High-Voltage Power Supply
3003	Limit Switch
3003B	Limit Switch
3003C	Limit Switch
3003D	Limit Switch
3004	Holding Unit
3005	Dust-Collecting Unit
3006	Operation Lever
3006B	Operation Lever
3006C	Operation Lever

3006D Operation Lever
3007 Folded Elastic Member
3007A Folded Elastic Member
3007B Folded Elastic Member
3007C Folded Elastic Member
3009 Support Rib
3010 Opening
3010A Opening
3011 Switch Operation Rib
3011A Switch Operation Rib
3012A Rib-Side Arm
3013A Lever-Side Arm
3017 Coil Spring
4001 High-Voltage Power Supply Terminal
4001A High-Voltage Power Supply Terminal
4001B High-Voltage Power Supply Terminal
4002A Head
4002B Head
4003A Coil Spring
4003B Coil Spring
4004 Ground Connecting Terminal
4004A Ground Connecting Terminal
4004B Ground Connecting Terminal
4004C Ground Connecting Terminal
4004D Ground Connecting Terminal
4008 Switching Unit
4008A Switching Unit
4009 Holding Unit
4009A Holding Unit
4009B Holding Unit
4009C Holding Unit
4009D Holding Unit
4010 Dust-Collecting Unit
4010A Dust-Collecting Unit
4010B Dust-Collecting Unit
4010C Dust-Collecting Unit

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4010D Dust-Collecting Unit
4011A Switch Operation Rib
4012 Ground Terminal
4012A Ground Terminal
4012B Ground Terminal
4013 High-Voltage Receiving Terminal
4013B High-Voltage Receiving Terminal
4017 Drop-Guard Supporter
4017A Drop-Guard Supporter
4018A Housing
4020 High-Voltage Power Supply Unit
4020A High-Voltage Power Supply Unit
4021 Rail
4022 Eave